No. 4.

First Quarter of 1882, distinguishing the different Classes of Accidents, the Number of Passenesses and Others, vants Killed or Injured thereby.

THARLY.		T	or thick											4		PER	MILEOR	en.	PA	TOT	AL DERM	
ding of portions of perma	io cattingo de embilitamento.	Lesips,	nations, or involving in or vinitates	seeidenta,		Num Pan ann ann	AND.	Nama 109 Sauva		Tovat Class		of Raibeay open.	Number of Passengers carried.	Train mile- age of sil descriptions,	Passenger mliesgs.	Passengers carried.	to of all descriptions.	mîleagr.	Pass Mr.c Pass Gar	HERE-	Par Minu or Par ove Man	TOP
St. The fleed way.	99. Rlipe in	23, Phe In L	24. Fire at a bridger	25. Other w	Total all Clas	Killed	Injured.	Killed.	Injured.	Killed	injured.	Moon miles o				Number of	Traks mileage	Pamenger m	KIII .	Injured.	Killed	James .
V	***	7	3	1	49	18	17	241	8	13	20	1,595	2,817,752	2,224,551	255,995,063	1,785	1,457	160,495	4:565	5-90B	0.025	0:00
		1	la la	1	0	(1)	- Ju	300	348	11)	***	1727	622,099	168,792	21,669,981	3,601	977	125,567		***		1
114	***	2	120	162	18	***	***				in	547	682,448	\$14,872	42,057,824	1,248	812	76,533	1.		144	ter
	444	1	1	1	59		*416		1		1	6601	1,017,292	698,129	61,819,097	1,533	1,052	93,171				100
-		7		2	29			ĭ	745	1		858	1,042,220	497,143	46,081,498	1,215	579	60,708		***		-
***	100	1	4		51	191	1/4	111	***	181		655	639,823	312,815	81,660,777	1,282	473	48,322		333	144	-
101	100	42	1	6	95				1		1	1,4464	1,449,117	2,546,085	97,195,107	1,001	1,760	67,193		· · ·	-	***
	-	i		8	21	1	14	1	***	2	14	4509	1,727,873	425,723	49,606,377	3,833	944	109,964	0167	6-10	0.02	0 03
711	317		4).2	111	12	171			***		-0.00	26	177,321	11,233	1,689,042	6,933	401	58,83	2			1
	104		111	(II)	2				***	***	***	271	81,061	10,187	649,139	1,140	374	23,820		1	2	1
301			1		23	711			224	1923	791	233	169,936	153,537	6,828,346	815	659	87,869	1	1		1.
		-1			11	111		200	***		2+3	85	191,750	61,100	4,718,037	1,550	719	\$5,489				24
.001	211	***	-	1	В			***	1		1	67	164,575	39,235	6,897,803	2,887	671	121,000		***	× g x	25
1.00		1		1	6	1	100	117				29	88,320	10,911	1,870,405	8,046	576	64,49		124		1
***	111	1		1	4				1	.,.	1	86	151,54	37,239	4,392,930	1,759	431	50,78	5	in		- 5
117	14-	4		8	90	111	***			200	1	1,199,	1,284 05	1,079,134	71,988,456	1,101	945	68,17		100		100
			1	-	4 5		-		-	***	24+	192	183,85	92,811	9,678,227	955	480	50,27	1	-		1.
		12	311	1.5	29		140		311			45	20,61	19,410	670,421	593	431	14.89		New 1		
-		3			10			1	1	NE.		98	140,42	56.240	2,759,315	1,433	674	28,150		1	181	1
		7 2		\$	1.5		in	551				161	425,73	155,035	14,259,261	2,644	968	88,667			705	1
	2				28				121		1	807	862,18	217,710	19,040,285	985	674	61,791		Tru:	***	14.
-			15	2	91		0.1		3	4	а	641	401,30	487,401	28,542,122	026	760	36,727	***			1
40		-	-	-	1		1	-	191			50	62,99	13,556	1,203,807	1,062	229	20,70%		-	-	-
1	-	-						1	1-2	1	171	121	90,99	7 65,075	5,091,104	762	548	49,613			-	-33
1					90	4	RI4		-11	1	111	67	62,81	49,580	1,759,870	788	650	26,267	4	1150		
1	1	100	1				-				10	32	14,40	4,896	302,972	440	-	St. St.	Same.	arrest.	e-015	0-15
K	1	100		41			31		10	16				0°10,004,950 1 8,751,471	787,223,050 662,704,791	1,438 1,370	1,014 Q26	79,839 70,748	1,27	0.000	F-1	0.000

GOYERNMENT PUBLIC WORKS

Comparative Statement of Irrigation and Rain-fall

1	1			COMM	IAND.				1	n.V. 16	1.00
-		No.				Ful 1	Charif, 1	the second secon	Fuel	Rabi, 188	-
		NAME OF WORL		Gross	Irrigable		in con	nparison 1880-81.	Total	In con with 1	1921102 580-81.
The same of the sa	Collectorate.	MARS US WOR		Acres.	Acres.	Total Acres.	Increase	Deerense	Aures.	Increase.	Degresse.
-	2	3	-	4	8	6	7	. 8	9	10	11
Ammanana.		Hathmati Canal .		88,000	31,231	1,518	61,5	>	1,008	\$68	
	1	Hartela Tauk		684	527	19	197	16		-	108
	Karnder.	Mukti Reservair	Lower Parfiled River Works.	13,117	12,627	410	149	159	B90		184
-	KBA	Mbasya Tunk .		4,093	8,912	88			5	1	4.5
5	1	James Canals .		46,288	40,185	409	-	1,68	2 75	2	881
В		Kadwa River W Palkher Canal .	orks.	26,081	19,188	68	8 50	1	14 48	35	71
7	NABIE.	Wadali Canal ,		2,73	9,169	18	4	22 .,,		42	28
8		Ojbar Tambat Cana		6,78	0 5,31:				88	11	
9	ed.	Ojhar Canal .	York.	23,26	21,08	0 1,25	96 4		23 1,3	797	4
10	ABKEDNAGAB.	Lukh Canal .	Promores	81,7	91 98,01	1	36 .		66	182	80
11		Bhatodi Tauk		12,9	70 11,9	56	875	***	45	410	78
33	Prose a	Mutha Canals	18 1	. 68,	087 44,6	600 6,	450	1	,610 4	,517	1,3

OF INDIA.

DEPARTMENT.

on Canale in the Decean and Gujarat for the Year 1831-82.

anigazki		A5 11	10 8		RAIN-PA	LL.	8	
Whole Yes			Глетене		4/4		Incress 81-82.	
- 3	with 1	880-81.	90	188	0.81.	1881-82.	of in 18	Rum green.
Total Acres.	Increase.	Decrease.	Percentinge Docrease.		ches.	latelans.	Percentage of Increase Decrease in 1881-82.	
12	18	14	16		16	17	18	19
4				K. R.	81.19	41·04 0·04		
2,521	987	-	64	T.	81-19	41.08	83	
				К. В	14·16 1·00	15·85 ·62	1-1	Jan Mills
19	146	119	86	T.	15.16	16.97	5	
4				K. R.	17·74 4·19	12:64 1:86	1 1	} Smin-fall et Diculin-
998	-	887	26	T.	21.93	1440	19	DO NELLENSON
	•.	1 7	3-	K.	15:08 5:51	14:47 2:20	1 67	
1.89			14	T.	20 59	16.67	19	- TO GALLES //A
- 0	7			K.	18:81	16 91 8 24		
1,161		2,063	64	T.	17:02	19-45	14	EVITAL TOTAL
				K. R,	17:89 8:23	16:26 2:06		
1,028		215	47	T.	21.06	19:39	8	
				1	4		- 2	
226		216	49	К. В.	10·42 1·26	16:48 1:64		
100		89	29	Т	11.68	17:10	46	At Ripland.
				K. B.	12:41 2:44	9-43 1-09		
8,098		63	2	T.	14.85	10-62	,30	Bain-full et Ashwi.
	1			K. R.	18-74 4-27	19:37 4:50		
310		2:8	8	T.	23:01	17:87	25	
				K. R.	15:79 3:11	14:26 2:78		
78		88	1	T.	18-84	16.09	10	
	J.B.	123		K. Rs	15:74 4:91	17·61 4·38		Bigures of rain-fall are those of Grid Habitat at Poons. The fall at Urali his a mile of Mutha Right Hask Canal water 19, K. 778, R. 874, T. 1278; Agil K. 676, R. 176, T. 976, the fall at Kash the 44th mile, and at Khedason, the 6 mile, is given below opposite Kasurdi a Matoka Tanks respectively.
8,97	8	3,228	3 2	G T.	20:65	21 99		6 K. 6'26, H. 1'50, T. S'60, the fail at Kash the 44th mile, and al Khrdagoon, the 6 mile, is given below opposite Kasurdi a Matoba Tanks respectively.

Comparative Statement of Irrigation and Rain-fall

1		DE R.		Дина з	AND.		19.5			20 11	-
1						Pust 5	harif, 188	1-82.	Fuel	ltsbi, 188	1-82.
- Control		NAME OF	Work.	Gross	Irrigable		In com with 18	parison 880-81.		In com with 18	parison 850 81.
The state of the s	Collectorsbe.	100		Adres.	Acres	Total Acres.	Increase.	Decrease.	Total	Increase.	Decrease.
	Co Se	3		4	5	6	7	8	9	10	11
	-			-					234	1	
8	1	Kasurdi Tank		597	478	117			44	44	-24
ı.	la.	Matoba Tank		10,700	7,139	911		238	924	Max	120
3	Гоояа.	Siranphal Tauk		4,500	2,500	109	(37	382	1		246
6		Bhadalvadi Tank		1,900	1,520	109	100		39	89	e*
7	PUB.	Ekruk Tank		17,043	16,78*	807	82		423	in	
lB	SHOLAPUR.	Ashti Tank .		2,671	2,590	77	77	121	82	62	
9	1	Reveri Canal		6,004	5,341	200		165	198	49	,,,
10		Yerla Canale		6,278	5,848	407	828	111	482	182	***
21	NA.	Pingli Tauk	Upper Main River Works,	4,182	3,845	28		193	93	***	92
12	SATABA	Gondol Causi	Copy Blicer			- 11					
				1 2						- 1	
13		Maini Tank		4,688	4,459	705	128		206		16
4		Chikhli Canal		1,727	1,652	194		2			1
25		Krishna Canal		21,252	20,618	8,373	487		971	8 80	4
26	100	Madag Tank		2,045	-	449	_	3	19		
	3		TOTAL	3,76,218	2,90,668	16,360)	2,668	13,38	9	10,8

Poona, The 1st July 1882. on Canals in the Decean and Gujarat for the Year 1801-82.

REIGATE	D.	-9	5	T-1	RAIN-I	Ald.	TO 849	
Whole Ye	DAY 1881-8	2.	Increme	344		W	3.82.	
	In con with 1	680-61.	20		80-81.	1881-89.	in 188	Remarks.
Total Aques	Increase.	Вестепле.	Percentage Decrease	Li	nches.	Inches.	Percentage of Increase Decrease in 1881-82.	
12	18	1.4	16		16	17	.18	10
				K. E.	4:66 2:55	6·11 2·98		
- 44	44		44	T.	7-21	9.09	26	
	- 1 -	- 1		K.	0.65 6.12	8-96 4-21		
1,235		358	22	T.	15.82	12-57	20	
The second			11.11	K. R.	9·52 5·43	10°06 8°84		
110		625	R5	T.	14 95	Lardo	9	F 10 11 W 11 11 11 11
	3	1		K.	15°44 5'58	9·75 4·67	-	
148	148	***	148	T,	21.02	14 42	81	Wark opened for first time 'n 1668-63.
16	100			K. R.	81.25	17:38 3:01		a. / . / . / . / . / . /
1,230	143		13	T.	35:10	20:39	40	
2,200				K. R.	29-04 9-30	15-09 6'24		
169	169	to	159	T.	28:34	20:33	47	Work opened for first time to 1881-its
	200	1 5		K. R.	12:96 5:38	15:44 7:24	EE	Work opened for first time to 1881 to Callurable area under command was 741 acres at the bentuming and 5,500 acres at end of year.
798	-	108	21	T,	18:34	22.68	24	
194	H. Fr.			K. B.	10.60	11:67 7:21		
919	510		124	T.	16:44	18 88	15	
				K. R.	10-34	10:48 4:76		
	100	-		T.	- 15'36	15 24	-07	Pingli rain-fall.
121		286	71/	K.	10.02	9:54 5:11		
				T.	16.62	14:65	12	Readall de.
-				K. R.	8°60 4.83	11-97 10-76	4	
911	100	44	5	-	12-63	22-73	77	
. 041	~		1	K. B.	10-12 6-10	10:34 4:58	16.	
191		15	8	-	16-22	1492	8	
		13.10	1	K. R.	12:60 5:17	11·15 3·74	120	
4,046	791		22	-	17:77	14.89	16	
9,650	197	11/2	100	K.	15:08 12:69	7 63 6 16		
642	238		89	T.	27.77	12.79	64	
29,749		4,608	14		19-50	•17:40	11	*Average of 30 Stations.

Nora. Pigures in block in columns 15 and 18 show percentage of decrease.

J. H. E. HART, C.E.,

Chief Engineer for Irrigation.

Irrigulion Branch.

D.

Pagedo, P. IF.

4

Z MB R.T. DEPA 00 M OR 3 9 0

The tocrease in the returns of the formation of the grand formation of the returns of the return of the description which was not confined in the treat return. The deference describes in the falls file of the Sould Elver. In the four state of the Sould Elver. In the Lower Sould and Cheese Driving the Lower Sould and Cheese Driving the Sould Elver. Sould have been less that they are the four Three in a very large uses mader issuits. The operations of the mouth show an investment of 8,841 acres over the investmental present of last tests. There is a cherroas of 4,656 acres of election, but an investment of 14,500 acres of any arminestal of 14,500 acres of miscallanests respe-The sverse at galf entering the Bart had been a section only feet per second. Of this gard was a section gard on the second of this gard was been second on the second of The volume of scales entering the Count area following. We passed through the following. We passed through the encepts of the following the following the passed through the following the passed through t TOTAL 105,478 118,600 CATTON, 194,068 061,83 68,131 CROPS (APPROLIMATE). TO S1st MAY 1889. Detail not avail-able for want of -establishment. 111 100 **** 404.64 1 ****** Cotton Rice Sugarcane Others CHIEF do 0.40 3 0.16 : 232 1 1 111 Purlamento. 1711 ; 1 RAINFALL 40. 3 THE PUNJAB FOR 1883-85 0.00 The same ž. 8 1-00 0-98 1-00 1-00 : 1 3 106,478 119,816 194,068 500 1,500 68,246 28,823 110,000 118,600 39,190 969 10,917 20,593 19,098 11,156 6,915 68,131 51,685 46,288 7,381 15,455 28,849 Acara LANGI IBERTATED (APPROXI-11 111 14411111 111 Lahore Muntgomery Neoftan Dera Gházi Khan **** State ****** 10000 Bilibe . 5 Umbaila Karnal Delbi Robrak Hissek Jhind Bikaner Kalaia St N. N. KHARIF Karnal Divi-sion 106,086 hes, do. Karnal Divi-sion 2,090 mds. fuel, Delha Division Using, mds. fuel, Market, Market, RETURN CANAL. PRESCRIPTION OF TRAFFIC. 109,024 175,374 ÷ (4) . 44.0 1111 Dang. -111 FASL 1 1 1 8 Ě * 1111 15.0 -111 100 ì OPERATIONS OF 931 756 1,213 912 9,436 GROUP COMBUNETURE, CURIC PRINT PART PAR SECOND. Actual averant throughout. 288 2,451.88 2,000.08 *** ... ŝ 191 1111 488 DISTRIBUTED DURING 3,073.60 9,073'60 3,073.60 Estimated full supply. -2,546 14 1111 de Racelland IRRIGATION --5-48 5-48 8-74 8-16 4 Acton through 1 6 *** 1111 - 2 1 . 200 B ě 1 4.00 4.00 3.35 3 : 1111 obrresponding period of last year TOTAL INUMBALION CAMALO fast year TOTAL WESTERN JUNEA CAMAL PREBRICAL CARACE GRAFF TOTAL of last year Main Branch, Lalore Branch TOTAL BEER DOÁS CABAL last year Division and Chemab Tower Sutte; Division for the Sutter Sutter Sutter Sutter Chemical Sutter Canals Canals period of CANAL DIVISIÓN Corresponding period of beired paiba Karnál Division Belhi do. Hánsi do. Þo. Beila Head 1st Division, B 2nd Division, B Corresponding Cornempon Po. BARE. Wassess JunPUBLIC WORKS DEPARTMENT TRRIGATION BRANCH. IRRIGATION OPERATIONS IN BENGAL FOR 1888-82.

Areas leaved for Irrigation up to end of May 1882.

3		Danage of											-				COUNTRIES.	100		WEARING AUTLES	CH IN	Di			1		
- 3-100		Derres.	DESPUE OF PATER.	Fry	Personal	TRYEST.	TARRESTRA	THE SALORS.	18.	ANTERAL LIBERTH	-	TREESTAY.		LHARRS. AM	ARRIVAL SEL	SELUTIO.						dean		Tay		B.	
Diskried. Cu	County.	old the figures of the coldine of uganties of uganties and the coldines and the coldines of th	ogracianth vyavsz per disel per per diselection of disease of the disease of the beating and dis- beating and disease.	Talf in Mag	To be to end of Manage Libral.	otal, inclusive of unexpired beares of previous years.	Tonne (td Ming)	to bee of que beans. . 1881 geld.	to evlandoni ,fato assesi benjazeno arasy annivers to	tall ni besse. ,tast	to bee of an beens, ,2981 Told	Talk al basse, 2891	le steel of the sand. John Jane 1 and 1 a	of previous rears.	Leaved in May Leaved up to end of	recor for	Table all becomes	Lonesd up to and of May 1880.	Kbarit.	AdaR	Sugarens. Total,	es eds to lates board	ads guirnh sedent	Leohes daring	Aretege of the ten previous years of	M	Beicard
/ Kendra		48	9 6 6	3 14	-	-	T F	13	13,67	5 : :	Por.	611	2 1 2	16:11	·e	led .	6	18.0	285	Party I		I own	1 1 1	2	4		
Outtack S. Bigb Levilon 3 Rection 3	Patamooniee, High Level, Section i	1,000	mere closed for repulre.	7.4	1 11	13,567	- 111	111	625 932 6,197	111	111	1-1-1	111	111	111	111	m Li	(D)	14,918 11,008 31,466	111	11	13,220 10,354 400 22,339	-	11-57	F	7	
Balances High L	Lerra Sec	785-16	1		1	700	1		1,176			1	2	ì			10	1	1,990		-	-	1		13	14	
Tolki of the meath	q q	1	1	1	1	100,489			23,234		11				E I	=	8	0	128,923	Ä	1	112,465	1	REAL PROPERTY.	-	Pho	
4	Rotzespanding		i			100,573	98	967	11,68	1	-		1	1	100	751	2	98	111,672	768	9- 112	150	-	-	1.00	e i	
Midnerpore Midney	Midnepore	120	18:	-	ī	T	1	1	28	1 1 3	1 : :		3 1	1,1	1 1	11	1,1	11	90, 495 13, 187	11	11	367 19,	9.8	8-88 10	74	89	
1 4	OF PER	200			1	1	1		12		1	1	1	1		-	70		143,662		163	(962) (10,81)	0	18786 20	20-14 11-02	22	
E P	corresponding		-	-	-	108 030	-		100	1		101	R 4	1	1	1		-	106,819	, i	201	918'80	-	30-13 12	20-21	Hall	3
	To Make	1 3	here closed	100	18	0890 880	1	1	i		13	100	1 3	11	1 8	11	141	2,214	96.	1	1,914	7,246 7,		0 070	3 6	98.1	-
Shahabad Boxiol Arrab Ferra and Entler	Arrah Latin	1,000	Gor reputa	- ميس	98	100		rîr s	11	P	13	П	11	2,947	11	1 1	200	2,067	8,786	100	3,057	1	-	3.00	190	1.10	
1	8-	J. 16000		1	- 1		1		t		3		1	2,347	40	192	240	12,409	48,548	3,425	12, 109 61	289	84,603	3.68	9.8	20,00	-
Total of the correspond	APPORTURE APPR	1	1	John Mer	9				1	100	17			Lagge			2,084	13,400	18,863	4,36	13,000 3	31,000	- 10	95.0	10.0	28.8	1
ls of paeriou	ana s			8,002	-46	119 2,641 040 040 000	1		100			1		200	110	181	248	12,07	273,483	9,036	12,417 269.	1	906,622	80.65	10 98 91	27.62	1
Grand total of the none	respend-			100 H		430 211,064	3	1			1	1		4,352	2	7.53	88.38 38.18	19,160	-	6,103	13,400	250,900	1	00.00	25-73 18-73	37.32	

(Statistical Branch.)

DEPARTMENT OF FINANCE AND COMMERCES

GOVERNMENT OF INDIA. HOME DEPARTMENT.

MUNICIPAL ELECTIONS IN RANGOON.

No. 287-7R.M., dated Rangoon, 10th July 1882.

From- S. S. Svere, Esq., Junior Secretary to Chief Commissioner, British Burms, To-The Secretary to the Government of India, Home Department.

I am directed to submit, for the information of the Government of India, a copy of the

the 26th January 1882.

Letter No. 6314, dated 27th June 1882, from President, Rangoon Municipality.

Beneral Department Notification No. 284, dated the 26th Jane 1882.

Letter No. 286-7R.M., dated the 10th July 1882 President, Rangoon Municipality.

Committee.

No. 38, dated Bangoon, 28th January 1862.

NOTIFICATION-By the Chief Commissioner, British Burms.

I.—Under section 5 of "The British Burma Municipal Act, 1874," the Chief Commissioner directs that 18 of the inhabitants of Rangoon, to be appointed by election, shall be a committee for carrying out the purposes of the said Act in Rangoon.

11.—In addition to the 18 members appointed by election as aforesaid, the number of ex-officio members, appointed by the Chief Commissioner under section 7 of the Act, shall be as

111.—Under section 8 of the Act the Chief Commissioner appoints the Deputy Commissioner of the Rangoon Town District to be President of the Rangoon Municipal Committee.

1V.—Under section 5 of the Act the Chief Commissioner makes the following rules regulating the election of members of the Rangoon Municipal Committee, namely,-

1. The first election held under these rules shall be held on or about the last Friday in the month of May 1882. Every subsequent election shall take place on the dates below mentioned, that is to say,-

the general elections shall take place on or about the last Friday in November 1884 and of every subsequent second year so that the newly-elected members of the committee may take their seats on the 1st January following

the date of election:

elections to fill vacancies shall be held on some date following the casualty to be
notified by the President, provided that no longer period than 30 days shall
elapse between the occurrence of any vacancy and the election. A vacancy
shall be held to date from the time that written note of the occurrence of such
vacancy may be made by the President in the records of the committee.

Members shall be elected to represent the different communities and bodies which compose the population of Rangoon, that is to say,-

-	-	ART LAND TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF T					Memberr
	(a)	by the Europeans, A	mericans,	Eurosiana,	Armenians,	Jews,	
		and Parais shall be	elected	***	994	110	- 0
	31	by the Burmese	and the	444	Tes 5.		0
	(0)	.by the Chinese	171	1 444	***		
	(4)	by the Mussulmans	100		100		- 2
	(0)	by the Hindus	25.5	241	- Teni	1	
	CM	by the Port Commiss	ionem, B	angoon	***	899	- 1
	(0)	by the Chamber of Co	MATRIETOS,	Rangoom	100	811	-
		The Fig.			Total	***	18

The qualifications for a voter at a municipal election shall be-

that he or she be over 21 years of age; that he or she be possessed of property within municipal limits to a value of not less than Rs. 500, or pay a monthly rental of not less than Rs. 10, or pay rates and taxes to an amount not less than Rs. 5 a year.

4. Any company registered under the Indian Companies Act, 1866, which has paid up its rates and taxes shall be allowed one-yote for any community that it shall declare itself as belonging to; such vote to be given through some duly authorised officer of the company.

The qualifications required from a candidate for election shall be-

(a) that he be over 21 years of age;

(b) that he be a duly enrolled voter for some community ;

(a) that he shall have paid up all rates and taxes due on his behalf up to the end of the quarter next preceding the date of his offering himself for election; (d) that he shall have been requested to stand by any number of duly registered voters of his community not less than 12; such requisition to be in writing ;

(c) that he shall be possessed of house property of a value not less than Rs. 5,000, or that he shall rent hand or house property within the limits of the municipality of a monthly rental not less than Rs. 50, or that he shall be a payer of rates and taxes to an amount not less than Rs. 60 a year;

(f) that he does not hold any paid office under the Municipality.

6. No person shall be qualified to be, or continue to be, a member of the committee who is or who becomes a bankrupt or insolvent, or who is interested (otherwise than as a shareholder in a joint-stock company) in any contract with the committee; and no person who is absent from Rangeon for three months consecutively, or who is sentenced to imprise the continue as a member of the committee of the continue as a member o soment for any non-heilable offence, shall be qualified to continue as a member of the committee. In case of the death, resignation, or disqualification as aforesaid of any elected mittee. In case of the death, resignation, or disqualification as aforesaid of any elected member of the committee, his successor shall be elected in the manner hereinnfler provided, and such absolute member shall remain on the committee for the residue only of the term for which the member deceased, resigned, or qualified was originally elected.

7. Each voter shall give one vote for each vacancy among the representatives of the community to which he may belong. But no voter may give more than one vote for any one candidate. Voters of mixed nationality shall be allowed to select either of the two communical with which they are connected in which to vote; but no elector shall vote in more than one community, nor, having recorded himself as belonging to any one community, shall a voter be allowed to change.

8. The President of the municipal committee shall prepare, as accurately as he can, a list of all persons qualified to vote for any community, and also a list of all persons qualified, under clauses (a), (b), (c), (c), and (f) of Rule 5, to become candidates for election to the municipal committee, and shall publish such lists in at least three issues of two or more of the local newspapers not less than four weeks before the day fixed for each general election. Any person whose name is not on those lists, or whose name is upon a wrong list, may apply, either before the publication of the lists in any year, or within fourteen days of the first publication of such lists, to have his name entered in any list or to have his name transferred from one list, to another. The President, if he sees no valid objection, and if he deems the applicant duly qualified, shall comply with such application. If the President does not deem the applicant qualified, he shall lay the case before an election sub-committee of the outgoing members. If the said sub-committee decide by a majority against the applicant, they shall reject the application, and such rejection shall be final so far as concerns the election next following after the rejection. following after the rejection.

9. Votes shall be rendered by means of voting-papers, and the expenses of elections, as may be determined by the President, shall be defrayed by the municipality. The President shall notify, in three or more issues of the English and Vernacular local newspapers, at least 14 days before the day appointed, the date upon which, and the places where, voting-papers can be obtained and where the polls shall be established for the collecting of the voting-papers for each community, and the names of qualified candidates who have obtained for any community the further qualification described in clause (d) of Rule 5. On the day fixed the polls shall be open from 8 a.m. until 4 p.m. The papers shall contain in writing the name of the person voting, the community he belongs to, and the candidate for whom he votes. The voting-paper shall be stamped by one of the tellers present and placed in a locked box, and at the end of the day lodged in the municipal office. The President shall appoint gentlemen to act as tellers to watch the ballot during the day of the elections. The boxes shall be strongly fastened with a Chubb's lock, the key of which shall be in charge of the President or Secretary, and the boxes shall be opened and the votes sorted by an election sub-committee. or Secretary, and the boxes shall be opened and the votes sorted by an election sub-committee

of the outgoing municipal committee to be appointed for the purpose.

10. The results of the sorting of the votes shall be published by the President within 48 hours of the closing of the poll. And the names standing highest on the poll for each community shall, subject to any alteration made in accordance with the next following rule, he the elected members for each community.

- At any time within four days of the day of the poll any qualified voter may make in writing to the President an objection against the vote of any voter being recorded. Such objection shall be considered by the President and the election sub-committee of the outgoing committee. If such objection be held valid by a majority of the election sub-committee, or by one-half the members of the sub-committee and the President, such voter's name shall be expunged from the sorter's list, and if necessary, the order of candidates in the published list shall be modified in accordance with such alteration.
- 12. If any community shall at any time fail or omit to elect its allotted number of Commissioners, the local Government may appoint one or more Commissioners in place of the number deficient to complete the full number allotted.
- 13. If an equal number of votes shall be given for any two candidates within any community, and the addition of a vote would entitle any of such candidates to be elected, then such additional vote shall be given by the President.
- 14. Members chosen to represent the Chamber of Commerce and the Port Commissioners shall be elected in such way as each of those bodies respectively may determine. A certificate under the signature of the Chairman of each body shall warrant the President is curvering the name mentioned in such certificate in the list of elected members.

15. After the period allowed for objections under Rule 11 shall have expired, the President shall cortify to the Chief Commissioner the names of the elected members for each community or body; and the names of the members of the municipal committee for the ensuing term shall be notified in the British Burma Gazette.

No. 631), dated Rangoon, 27th June 1883.

From-K. G. BURNE, Esq., Procident, Rangoon Municipality, To-The Secretary to the Chief Commissioner, British Burma.

I have the honour to submit the following report, descriptive of the measures adopted by the Committee and the expenses incurred in giving effect to the scheme for constituting Municipal Boards by election, in lieu of the present system of nomination hitherto observed in this province, and the interest manifested among the different communities of this town, notably the Burmese.

2. As soon as the rules for "Election of members," drafted by the Committee, were approved of by the Local Government, the work of compiling the voters' list was at once commenced, and the lists published without delay.

3. The practice in existence in England for the preparation of voters' lists was mulasics followed here, but a change had to be made on its being pointed out that the system acted on was not in accordance with Rule 8 of the Election Rules.

4. The lists had to be prepared afresh, and republished, but not in time to give the

notice required by the same rule

On this being represented to the Local Government, the election day was postponed from the 23rd of May to the 23rd of June. Although the mistake made in the first preparation of the lists is to be regretted on the score of expense, the postponement may otherwise be regarded with satisfaction, as it gave the people more time to prepare for the coming contest, and considerably more interest was kindled after the second publication than was shown previously.

5. For purposes of identification the preparation of the lists by wards appears to be preferable to that of separation into communities, as such lists when once correctly made out, and altered from time to time, as occasion may require, would be of great value, not only at election time, but in checking the work of the Theogyees.

- 6. As the lists had to be prepared from the assessment rolls in the vernacular, considerable difficulty was experienced in identifying the English and Indian names, owing to the almost impossibility of arriving at any accurate rendering of foreign names into the Burmese character.
- 7. As regards the names of the European and Burmese communities, few alterations had to be made in the lists, and only in regard to the former.
- 8. On the whole the lists in English and Burmese were correctly transcribed; and it is curious that although the lists printed in Burmese type at the Burma Herald Press was from the English list, it was not so correct as the latter, thus showing that after a word has been written a few times in different characters the originality, if not entirely lost, is impaired.
- 9. Simultaneously with the publication of the lists, a time was fixed by the Committee, within which objections might be made to the lists as they stood; and although at first little or no interest was evinced by the general public, a healthier state of things soon set in, and numerous applications were made by persons considering themselves entitled to vote to have their names added to the lists, and a few objections were raised to names already there. The President, aided by an election sub-committee, sat to decide upon all these points.
- 10. The applications were mostly from a large class of persons resident in Rangoon, and whose names did not appear on the lists, as they neither paid taxes nor rent, but it was contempted that they had been appeared to the lists of the lists of the lists. tended that they did so indirectly.

The classes were divided into four, namely :-

(1) Employés living rent-free in houses belonging to their employers, such privilege being considered as a part of the salary paid.

(2) Persons chumming together.

Board and lodgers. (8) (4) Persons residing in clubs.

The claims of the above persons were, after due consideration, admitted under the follow-

- (1) Employes.—That the monthly rental value of the house belonging to the employer a and occupied by the above be not less than Rs. 10, or that the employe's salary be not less than Rs. 100 per mensem.
- (3) Chummeries.—That persons living together for not less than one month are entitled to vote, provided the rent paid, if equally divided between them, proved sufficient to qualify
- (3) Hoard and lodgers in private houses or hotels.—That the stay be not less than does month, and that one-fifth of the charge made for board and lodging in respect to each person is sufficient to qualify under rule 3 or 5.

11. It was also decided that the word "property" referred to in Rule 8 applied to moveable as well as immoveable property, the definition of property as given in the Civil Procedure Code being followed.

It was considered by many that this ruling opened the door for faggot voting; whether it did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the did so, or not, the ruling was, under the circumstances undoubtedly correct, and it was for the claim before admitting the vote. As a matter of fact no advantage was taken of the ruling.

12. Every publicity was given in regard to the measures to be adopted for carrying out the elections; and if any person qualified to vote did not take the trouble to record it, the blame rests upon that person, and not upon the Committee.

13. Under the rules each voter is allowed one vote for each vacancy, among the representatives of the community to which he or she belongs, and as many tickets as there were sentatives in each community were insued; the tickets for each community bore a distinguish-

To suit the convenience of voters, many tickets were issued on application some time previous to the day of the elections; but this led to such extraordinary abuse, that further issue vious to the day of the elections; but this led to such extraordinary abuse, that further issue vious to the day of the elections; but this led to such extraordinary abuse, that further issue vious to the stopped, and all tickets already issued cancelled, and each voter compelled to appear had to be stopped, and all tickets already issued cancelled, and each voter compelled to appear but the polling station set apart for his or her quarter, and there to receive one ticket, on the back of which the names of the candidates voted for were written and received back by the tellers.

14. This subsequent alteration met with the entire approval of all right-minded persons, although it was regretted that the change had to be made so shortly before the election day, although it was regretted that the change had to be made so shortly before the election day, although it was regretted that the change had to be made so shortly before the election day, although it was regretted that the change had to be made so shortly before the election day, with the advantage too of not only checking malpractices, but of making people acquainted with the name of the quarter in which they lived, concerning which many were strangely

ignomat.

15. Polling stations were erected at the following places:-

Kemendine.

Junction of Keighly Street and Commissioner's Road.

Junction of Canal Street and China Street. (2)

(3)

Ripon Hall. Poozoondoung. Municipal Office.

These stations were fixed with due regard to the convenience of voters, and no complaint has been made of the inconvenient distance any voter had to travel to vote.

One voting box was deemed sufficient for all the stations, except the Ripon Hall, where three boxes were placed.

The boxes were secured by Chubb's patent locks.

16. Tellers were appointed for each station, and were assisted by the Thoogyees of the different circles. Rules were drawn up for their guidance.

The Committee sanctioned the disbursement of two goldmohurs a piece to each of the tellers for the duty to be performed, and, taking into consideration the fact that they were in attendance from 5 A.M. to 4 P.M. and again from 4 P.M. until 7-80 P.M., the fee was not excessionable of the control of the con sive, and was well earned by each one.

17. After the second publication of the lists, the Rangoon people began to bestir meelves. A committee was formed by the European community, and canvassing freely

carried on.

18. Several meetings, which were largely attended, were held, and they afforded convincing proof of the favour in which the new departure from the hitherto recognised system under which Municipal Government had been carried on was held by the public.

The local press by their criticisms kept up the excitement which waxed warmer as the eventful day approached.

The competition for a seat on the new board was keen amongst the Burmese, whose candidates adopted various means for securing their return, and a free bestowal of money and entertainment of voters was largely resorted to.

19. The tellers were at work punctually at 8 A.M., but the real work of the day did not commence much before noon.

20. Special precautions were taken for preserving the peace. An additional force of constables with three mounted inspectors, Messrs. Molloy, Stuart, and Pusey, patrolled the streets; besides these, four constables were on duty at each of the polling stations to keep order.

21. The police had orders to disarm quietly all persons parading the streets with dale or other deadly weapons,—a necessary precaution on an occasion of this kind, especially so a rumours were affect of an intention on the part of certain evil-disposed persons to create a disturbance.

22. The day which was observed as a general holiday, however, passed off quietly; and the great condit of the town, and the police on duty, no breach of the peace occurred.

A 23. Commencing from about 10 a.s. until dark crowds packed the streets, and the polling stations were well patronised by all classes, each voter evincing the greatest engerness. to record his or her vote.

Every man, woman, and child was decked out in holiday attire, and every one brimful of good humour, and bent on making most of the holiday.

- 24. A large number of backney carriages were engaged for the occasion at from Rs. 4 to Rs. 5 for the day to convey voters to the pell, and were placarded "Hirol for voters only"; this was done by the Burmese as well as the European community, and the drivers reaped a good harvest. Carriages carrying flags and musicians were considered a necessary part of the proceedings.
- 25. There was a fair number of female voters at the poll bent on exercising "women's rights."
- 26. They showed themselves to be not one whit behind the men in their attempts at "hoenseing" in order to obtain an unlimited number of voting papers; and the same man or woman with solemn countenance applying three or four times over at the ticket window, under the plea of never baving received a voting paper, was by no means infrequent, and no doubt afforded amusement enough to them, but not to the tellers.

One case of cheating was brought to notice at the China Street polling station, where a voter was caught flagrante delicto changing the name of a candidate voted for for another candidate after his own heart. He had got the ticket from another under some pretext, and his action roused against him strong indignation; and had the police not been there, it is possible he would have been taught a lesson by the crowd.

- 27. The great crush was at China Street; and it is probable that during the rush which was made shortly before 4 P.M. several were prevented from voting.
- 28. The accommodation at this station was perhaps hardly sufficient. It would be an advantage to allow the polling stations on the next occasion to be opened at an earlier hour than fixed upon this time or to close later.
- 29. Immediately on the closing of the poll, the boxes were conveyed to the Municipal Office, and the sorting commenced under the direction of the President and a Member, Mr. Darlington and the Secretary, assisted by the tellers.

The sorting was completed by 7-30 r.u., and the number of votes recorded for each community was shown to be as follows:—

The contest lay between the Europeans and Burmese, as the representatives of the other communities were returned unopposed.

30. The result had to be declared within 48 hours, and 5-30 r.m. on the following day, Saturday, was fixed for the publication of the names of the successful candidates, and some time before the appointed hour a large and enthusiastic crowd assembled outside the Municipal Office which was gaily decorated for the occasion, impatient to know " who had got in"

The presence of the band of the 11th Madras Native Infantry helped to enliven the scene.

31. Ponetually at 5-30 r.m. the names of the candidates, with the number of votes obtained, were read out in the order gained, and they were as follows:—

74	1.		
European,	North	€ 71.998 (A234.)	Uniform
went allowing	907 11 19	PLANTED AND AND	n u i ni n

U 1f. Cowie	1.5	281369	FORM	i di Vertannes	111	157	Totes.
Pr. T. F. Fedley		354	51	Dr. H. Godbier		7.9	19
J. Stuart		313	11	d. A. Colan		71	- 17
8. Hare	1,	310	61	lin. J. O. Henderson		GH	
Revd. Dr. J. E. Marks		291	45	Revd J. Packer	***	54	
	M. J.	Cohen		., 14 votes.			12
		I	истехе	Community.			
On Nayroop	***	955	YURUS.	Mooning Khine		303	votes.
Money Hps Harrin		\$654	1.	Go Yoon		209	21
Ko Myat San	41	95 L	17	Ko Nyein		211	11
Moung Ohn Chine	444	FLE	91	On Myine	1.04	227	,,
Ko Kwet Nea		7111	11	Oo Kweli O		207	H
Mounty Ivba		676	9.6	Oo Thine		194	11
Monng Hpo Thoung	111	518		Mooning Oning		62	41
On Kali		326	15	Moung Htoen Oung		lä	
		Loung (la		2 votes.			"
		9					

Chinese Community.
L. Shain Tuck.

Mussubman Community.

Aga Ahmed Ispahany. | Ebrahim Agim.

Hinday Community.
Bugwan Dos. | P. C. Sen.

and the successful candidates were loadly cheered.

Each one was prevailed upon to address the crowd, and the utterances of the Chinese Member met with marked approval by all; but as the oration was in Chinese, and none of the Member met with marked approval by all; but as the oration was in Chinese, and none of the Member could be detected in the crowd, the pleasure which his appearance on the balcony Chinese could be detected in the crowd, the pleasure which his appearance on the balcony gave arose more from admiration for his pluck, in addressing so large and mixed an audience, than from any ability to understand what he said.

82. The declaration of the poll brought to an end the first election held in British Burma, and the interest which this trial system has evoked on all sides augurs well for Rangon, and the day will be remembered as marking a decided step forward in the march of goon, and the day will be remembered as marking a decided step forward in the march of

civilisation among the inhabitants of this town. 83. The total cost of the election amounts roughly to Rs. 7,820-13-2. The cost has 83. The total cost of the election amounts roughly to its. 7,800-15-2. The cost has exceeded, perhaps, first anticipations; but taking into consideration the expense incurred in republishing the lists, and the many other expense incidental to a first election, the expenditure is not excessive, and with material on hand, and experience gained on all sides, the expense on the next occasion should be considerably lessened. The published lists will not only be a valuable guide when the next election takes place,

but will be of some service to the Assessment Committee.

34. A charge of bribery and corruption was brought by certain Members of the Burmese community, some of whom were the defeated candidates, and investigated by the President and Election Sub-Committee and thrown out as groundless.

A scrutiny of the votes has been demanded by one of the European defented candidates; but besides the above, no complaints have been made, and it is a matter for congratulation that everything in connection with the elections has passed of so well.

35. It is a question for future consideration whether it would not be better to give one community the right to vote for another community, and to make a knowledge of the English language a necessary qualification.

80. It only remains to notice the labours of those who have been instrumental in

bringing about the successful result as shown on Friday, 23rd June 1852. 87. To Mr. C. J. Brown, the Secretary to the Committee, the Committee tender their best thanks for the unwearied attention he has given in carrying out their orders. The work has been ardnous and trying, and the twice preparation of the lists, comprising 14 large volumes, involved no slight labour, which was chaerfully and creditably performed by Mr. Brown and his subordinates, among whom the head cierk, Mr. Wales, the Akcommon Moung Tse, and his assistant Moung Chit, deserve special notice.

The Committee also tender their thanks to Mr. Hall, the Officiating Executive Engineer

The Committee also desire to recognise the satisfactory manner in which the tellers, Messrs. Coleman, Lenaine, Wales, Jordan, Ward, Finneane, Riddock, Savage, Monag Messrs. Coleman, Lenaine, Wales, Jordan, Ward, Finneane, Riddock, Savage, Monag Messrs. Coleman, Lenaine, Wales, Jordan, Ward, Finneane, Riddock, Savage, Monag Shway Tso, Abdool Gunny, Monag Chit, Monag Nyo Htoon, Syad Azim Moideen, Megan Shway Tso, Abdool Gunny, and Mahomed Ally did their work.

No. 234, dated Rangoon, 29th June 1882.

NOTIFICATION-By the Chief Commissioner of British Burma.

In accordance with the recommendation of the present Municipal Committee of Rangoon, an election has been held of members to represent the inhabitants of Rangoon on the Municipal Committee. The newly constituted Committee will take charge of their duties with after from such late in the boundary of Line 1992, we the December of their duties. the Municipal Committee. The newly constituted Committee will take charge of their duties with effect from such date in the beginning of July 1882 as the President of the Committee can arrange for convening the first meeting of the new Committee. From that date the resignation of the members of the present Committee will be accepted, and the Chief Commissioner takes opportunity to thank the outgoing Committee and their predecessors in office for the great public services they have done to the town of Rangoon and to the local Government Anong the more important recent acts of the outgoing Committee was their resolution of last autumn, that for the future the municipal affairs of the town of Rangoon should be managed by an elective Committee. by an elective Committee.

The members of the new Committee are

mem)	bers of the new Commi	ittee are—	
1. 2. 3. 4. 5.	On Nyon Moung Po Myin Moung Myar San Moung One Gaing Moung Kywet Nee	Per Per	who were cleeted by the Burmese community out of 17 candidates and who polled from 955 to 761 votes apiece.
6. 7. 8. 9.	Mr. C. R. Cowie Dr. T. F. Pedley Mr. J. Stuart Mr. Sherbek Have	441 ret est	who were elected by the European conmunity out of 11 candidates and with policy from 366 to 291 votes apiece.
10. 11.	Rev. Dr. J. E. Mark L. Shain Tuck		who was returned by the Chinese con- munity without contest.
12.	No second represent	STILL MAS C	hosen by the Chinese community.

- Mr. P. C. Sen Lulia Bugwan Dess Aga Ahmed Ispahany
- Ibrahim Agjim ... Mr. F. C. Kennedy ...
- who were returned without contest by the Hinda community.
- ... who were similarly returned by the Moslem community
- who was chosen by the Chamber of Commerce.
- 18. No representative has as yet been returned by the Port Commissioners.

In accordance with section 7 of the British Burma Municipal Act, 1874, the Chief Commissioner appoints the undermentioned ex-officio members of the Municipal Committee, namely,-

Name of present incumbent.

- ... Major M. C. Poole. 19. The Deputy Commissioner of Rangoon.
- The Senior Civil Surgeon of Ran- Surgeon-Major H. Griffith.
- The Principal of the Rangoon High Mr. J. H. Gilbert. School.
- The two Senior Honorary Magis-trates of Rangoon, who are at the same time Loogyees of the Shway On Po Hayin-23. (Dagone Pagoda.
- The Akoonwoon of Rangoon Town Moung Shway Waing. District.

Under the notification of the 26th January 1882, the Deputy Commissioner of Rangoon will be President of the Municipal Committee of Rangoon until such time as the members of the Committee shall exercise the power of electing one of themselves to be President. From the date of such election being sanctioned by the Chief Commissioner, the Deputy Commissioner, unless be should be chosen by his colleagues to be their President, will be allowed to resign the office of President of the Rangoon Municipal Committee.

No. 286-7R.M., dated Rangoon, 10th July 1882.

From-E. S. STESS, Esq., Junior Secretary to the Chief Commissioner, British Burms, To-The President of the Rangeon Municipality.

I am directed to acknowledge the receipt of your letter No. 6914, dated the 27th June, submitting a report of the measures adopted for the recent election of members for the Municipal Committee. I am to express the Chief Commissioner's acknowledgments of the trauble taken by the late Committee in the management of the elections; and to convey his trauble taken by the late Committee in the management of the elections. congratulations on the results of the first popular election held in Burms. The interest in the matter displayed by the Burmese is especially gratifying as an expect of the success likely to attend the planting of popular institutions in this province.

2. Some mistakes inseparable from a first attempt of the kind were no doubt made, and the expense incurred was heavier than might have been expected. The experience now gained will be valuable in showing the way to avoid similar errors on future occasions. At the next election in 1854, the rules for election may perhaps require modification in some particulars. Any representations which the nowly elected committee may see fit to make in this regard will receive due consideration.

No. 116, dated Simla, 2nd August 1883.

From-A. MACESNEIS, Esq., Secretary to the Government of India, Home Department, To-The Chief Commissioner of British Burma.

I am directed to acknowledge the receipt of your letter No. 287—7R.M., dated the 10th altimo, and enclosures, including a report by the President of the Rangoon Municipality giving an account of the proceedings in connection with the recent election of members for the Manistral Connection of that there the Municipal Committee of that town.

- 2. In reply I am to say that the Governor General in Council has perused these papers with much interest, and desires to express his gratification at the success which has attended these elections, which are the first that have been held in British Burma.
- 3. With reference to paragraph 18 of the report, I am to enquire whether in your opinion any special measures are likely to be required to prevent the payment and treating of voters on future occasions. Possibly the knowledge that such proceedings are not allowable would be sufficient to put a stop to these irregularities on the part of the Burmese candidates, who alone are described as having had recourse to them.

A. MACKENZIE,

GOVERNMENT OF INDIA.

REVENUE AND AGRICULTURAL DEPARTMENT.

REPORTS ON THE STATE OF THE SEASON AND PROSPECTS OF THE CROPS FOR THE WEEK ENDING THE 1st AUGUST 1882.

General Remarks.—The rainfall in the extreme south-west of the Madras Presidency and in Coorg has continued to be very heavy. In other parts of the Presidency it has been comparatively light. It has also been light in the Nizam's Territories. In Berur it has been light in the western and heavy in the eastern part. In the Bombay Presidency there has been a partial break in the mins and heavy in the eastern part. In the Bombay Presidency there has been a partial break in the mins in a few districts, while in others a fair amount of rain has again fallen. In the Central Provinces have continued in some districts and fair rain in others.

The Central India and Rajputana States have continued to receive good rain; so also the Punjab and the Rehilkhand, Meerut and Agra Divisions of the North-Western Provinces. In other parts of these Provinces and in Oudh the rainfall has been light. In Bengul cain in varying quantities has falled in all districts. In Assum the rainfall is reported to be insufficient. In British Burma the falls have been light.

General prospects may be characterised as favourable throughout the country. There is, however, a marked want of rain for rice transplantation in Assam, Bengal, and the eastern parts of the North-Western Provinces. Other crops in the two latter Provinces are doing well. In the Punjab the Western Provinces. Other crops in some districts, while in others they have germinated; general prospects are good. In Rajputana and Central India young standing crops have in parts suffered from excessive rain, but prospects are favourable on the whole. In the Central Provinces also the young crops are doing well, and here too a break in the weather is needed for weeding.

In the Bombay Presidency sowings have been almost completed, transplantation of rice crops is in progress, and all crops are doing well, save in parts of the Poona district where more rain is needed. In Berar the kharif crops are promising. In the Nizum's Territories they are still being sown. In the Madras Presidency crops have in some districts been somewhat damaged by floods, and in others they require more rain; but general prospects are fair. In Coerg the heavy rains have injured crops, roads, and bealth; rice transplantation in the more southern parts is proceeding. In British Burman along him and transplantation are in managed.

ploughing, sowing, and transplanting are in progress.

Presidency or Proving	De l	Rainfall for week preceding.	State of agricultural prospects,
Madras-(Aug. Sr	a)		
Belliney	43-5	atational .	Standing crops generally good, but dry partially withering and worm enter; agricultural operations progressing.
Kurnool		'28 (average of six	Crops sproating well; rain much wanted; floods in Tungahadra with willing; anti-d-disease in parts.
Gangan	141	'65 (average of ten	Standing crops thriving; hervest gingelly, outturn poor; small-pe
Kistus		*56 (average of cloves stations).	Standing crops fair, but flooded in seven talaks; small-pox and catting disease exist.
Chingleput (Madras)		stations).	Studing crops good under large tanks and channels; agricultur menutous progressing,
Conductors	***	52 (average of seven atations).	Standing crops generally good, though dry damaged by rain-den and insects in certain taluks; dry crops want rain in parts of or taluk; hervest dry emps, yield about average; small-pox as fever in parts.
Tanjore	,	'92 (average of eight stations).	Standing crops generally good, though damaged by breaches in a taluks; cattle-disease in parts of one taluks.
Madura	***	30 (average of two stations).	Standing grops for low withering in one taluk; harvest puldy in o taluk; cholera in parts.
Mahabar		12:26 [average of four- teen stations].	First crop partially destroyed by heavy rain; cholers, fover, a cattle-disease in parts, small-pox more general.
Travantors	4	643	Rice cultivation greatly dumaged by thools; fever slightly prevalent General Remarks, -theorem prospects fair.
Bombay—(Aug. 2n	d)		
Kurrachen	41-	No rain	Fever in five talukas; I case small-pox in Tatta taluka ; river on 81 18 feet 11 inches against 15 feet 7 inches last year; much damp to crops by flouds; wheat, roi rice, and bajiri in Kurmance 23, and 32, in Kutri 30, 32 and 41, in Tatta 24, 36 and 40, and Mirjor Botom 22, 43 and 40 has per rapes, respectively.
Hyderabad	411	Ram in seven talukas, average full 1:31; in Mydembad 1:30.	River in flood; fever in Mirpar taluka; small-pox in Kundiara talu whost 25, years 45, bajes 40, red rice 315, and white recolled per rupes.
Alamadabad	*1:	· 61	Total rainfall 25'84; sowing continues; transplantation of commenced in some talukas; in Ahmedahad city 3 cholera cases.
Barry!	241	-37	fainl; whent 27 and bapri 30 lbs. per rupec. Total rainfall 29-31; cholern abating at Manchwara, but has appead at Amelli, barri 20 and amelia and a distribution.
80 Mt		*27	at Acateli; lagri 23 and common rec 23 the per repeat. Total number 31.70; break continues; young crops generally healt juari 42) and nagli 51 the per rupos.

Presidency or Province and District.	Rainfall for week preceding.	State of agricultural prospects.
Bombay-contd.	1	
Násik ,.	Igatpuri, 5-98; Point, 289; Nandgaon, 1-50; showers else- where,	All crops doing well; locusts in Nandgoon; few cases of cholera in Nasik and Nandgoon; wheat 24. bajri 36, and rice 25 lbs. per rupee.
Colaba (Bombay)	I their amount door annual	Total rainfall to date 55:10, being 8:79 above average; abundant temperature fell from 1° warm on 26th to 2° cool on 27th, rose to 2° warm on 26th and again fell to 1° cool on 31st, at which it remained on the 1st; vapour in air normal; wind normal from 26th to 28th, afterwards there were abnormal winds from north-coat.
Pocna	h Minnyg	Break in weather continues except in Mawal taluku; more rain wanted in Indupur and Ithiratheri; young crops thriving; 2 fatal choicea cases in Bhimtheri; bajri 45; and joveri 67 lbs. per rupee, in Poona bajri 36; and joveri 47; lbs. per rupee.
Abnodúsgar	Total average rainfall 1100; Shorgaon 23; Newson, 54; Akola, 41; very slight rain in Nagar, Parner, Jhankhed, and San- ganner; none in rest.	Sowing of kharif completed in Parner, Shriganda and Karjat and in progress in seven talukas; cattle disease in Negar and Sheogann; cholera—in Nagar I same fatal, in Parner 18 cases, 4 fatal; in Shriganda 16 cases, 8 fatal; hajri—maximum 60 fts in Jhankhed, minimum 48 in Kopergaon; josova—maximum 96 in Jhankhed, minimum 54 in Kopergaon.
Sholapur	- 11.6	Total rainfall 17:06; cholera as before 148 cases, 59 deaths; bajri 56 lbs, 38 tolas and juuri 77 lbs, per rupce.
Dharwar	Rain at all stations except Navalgund, Nargund, Gadag, and Iton; maximum at Hangal, 140; minimum 42.	Owing to break in weather, sowing of yadri, &c., resumed; young crops, except where damaged by excessive rain, promising slight feet-and-mouth disease among cattle in Bankspur, Hangal, and Ban talakas; scarcity of drinking-water in villages of B aguad petts; prices stationary.
Kanara	Karwar, 3:05; Kump- ta, 8:02; Sirvi, 8:07; Hallial, 1:62.	Total rainfall 76-72; transplanting in rice-fields completed; all plante healthy, except in low lands; sugarcane theiring; general health good; cattle-disease subsiding; common rice in Karwar '1 seers, in district average 144 seers per rupee.
Rajkot	No min	Weather fine; crops thriving; health good; bajri 26 and juari 30. the per ropee. General Remarks.—Sowing mostly completed; transplantation in
Bengal-(Aug. 2nd)		progress; partial break in some districts; young croper doing well; fever and cattle-disease in a few districts; cholera in Satura, Skolapur, Ahmedangar, and parts of Kathiawar.
Torifor_(wind. env.)		
Chittagong .		More rain wanted; prospects of crops not very promising; cultivation of answa going on; prices somewhat high; cholers, small-nox, and cattle-disease not abated.
	'56	Rain still required for puddy and other crops; harvesting of jute and aws rice continues; some cholers in fown.
24-Pergunnaha (Calcutt	1.04	Prospects of jute, early rice, and sugarcane good; transplanting of amon going on; more rate wanted; prices unchanged; public health generally good; a few cases of small-pox amongst cattle
Moorahedabad	-49	reported from Bahraitch aubdivision. Harvesting of bhadid commenced in some places; transplanting of aman going on, but somewhat retarded for want of sufficient rain; fever reported from Gokurm and Rangamati.
Rajahabyo	38	 Paddy and other crops beginning to suffer considerably from want of rain; harvesting of know and one paddy commenced; prices rising; fover general; some cases of cholera.
Burdwan .	*8	Rain wanted throughout the district, especially in Katwa subdivi- sion; cholers reported from parts of Sadr subdivision.
Rungpure	. 54	Weather het and dry; transplanting of winter rice at a standstill for want of rain; prospects of other crops good; good crops of jute and early rice being harvested; public health good.
b	. 38	Rain wanted for transplanting rice; prospects of autumn crops good. Rain much wanted; rice damaged by drought; ploughing for cold
Dates	28	weather crops general; health fair; Kosi low, Ganges very high. A beavy fail in the south; prospects of autumn crops good; more min- required for transplanting rice; cholera still reported from Barth
Durbhungs	143	and Behar subdivisions. Rain badly wanted everywhere for transplanting rice; a fair thadei harvest expected; prices stationary, with inclination to rise;
ş-'	1.81	cholers nearly gone. Occasional clouds: bhadoi crops promising; more rain wanted for transplanting rice; cholers and small-pox still reported; public
Cuitsak	'93	health generally good. Bealth and sorad rice being reploughed and progressing well in Jaipur; rivers have overflowed their banks, no dumage to crops; chalter disappearing. General Remarks.—Rainfall still very deficient in most parts of this province; prospects of late rice generally not very favourable, save in Chica and parts of Chota Nagpar and in a few other districts where good rain has fullen; transplanting being interfered with, in places it is quite at a standstill; early crops however doing well, but are also in want of rain in some places; toger has appeared in some districts; cases of cholers still reported from some places.

Presidency or Province and District. R. W. Provinces and District. R. W. Provinces and District. R. W. Provinces and District. Residuated Course. Apr. July Benary. G. Clandaell, 1291. (Gungapas, st.). Althubuld (, 2md) Weey little ran during word. No win except, a few later and the course of the cou		~						
Donaces October (Aug. 1st) Donaces (Aug. 1st) Allababed (Presidency or and Dist	Provie	nc P				State of agricultural prospects.
Allahabad (" 2nd) Very little rain during word. Gorakhpur (" 1st) Novin recept a few little rain during word. More in recept a few little rain wanted of the rain wanted where, but not much considering seasons will, was been a state of the received in whole a state of the received in the received	I	W. Provin	1005 8	ınd			Di .i	doi for transplanting late sice; health of eattle good; cholers
Gorskhpur (1st) No win except a few load showers since Jhánai (July 21st) Eain from 7-0 in Jhánai (July 21st) Eain from 7-0 in Jhánai paganas Agra (a) Bareilly (a) Mercut (a) Showers in fact a fairly Farchlanda (a) Showers in fact a fairly Farchlanda (a) Showers in fact a fairly Mercut (a) Showers in fact a fairly Mercut (a) Showers in fairly Mercut (a) Mercut (a) Showers in fairly Merc			(Aug.	lat)	Pensi 1:20:	(lungapur, nu.	outs the	sints of fever in the Gungapur language trazais
Sorakhppr (,]est No vain except a few leads showers missed to the beginning to adjust years and choice apreciated to the process of the		Allahabad	(a	2nd)	Very		wells	cattle-disease reported; prices fulling.
Thinking tangama to John Mah pagama. Carapore (Aug Ist) Agra (n n) Rain in all pargunal from 7 to 520. Barcilly (n n) Merent (n n) Me		Gorskhpur	(,,	1st)	lug	al showers since	Rice ber	continue to rise; some cattle-disease and cholera prevalent.
Agra (Jhánai	(July	31et)	Rain	from 7-0 in family from to be	jured	: cholera reported to day from Gurarailaga
Bareilly (Сантрого	(Aug	, 1at)	00	ns.	faile	n
Merut (n	7		("	,, }	Rait	om 7 to 6 20.	elisch	t fever in six parganas; cholem somewhat absting in Feroz-
Merrut (n	>	Bareilly	(n	- pc -3	1		Westb	ried.
Standama 100, Showever in first tabulary markets well supplied; nearting goal. Showever in fighter. Show		Megrat	(n	,,)	11	i Baghpat, 270; Luwana, 1740;	Weath ing	er sensonable and rums opportune, inces a little riseu.
Runium (" ") Rac Baroli (" ") Rac Baroli (" ") Racknow (" ") Eucknow (" ") E		m 11.1.3	,	1	Sho	ihaziabad, 170; irdhena, 160. gwers in four tabsils	More	rain wanted; prices steady; markets well supplied; health good.
Ramaum (" ") Soft, 2.90; Dalman, "Frespects factoratally, choices still continues; cattic-disease has again broken out in table! Dalman prices stationary; respects factorated by choices attituded by the continues in table and a 2.01 Mohan laignay. 1. (incd rain at Kunda, a heavy shower has fallen at Sudr. Sitapur (" ") Sitapur (" " ") Sitapur (" " ") Sitapu		Karaknama	1 11			rain ligater.	Progra	orta of crops very good; model mark in two values of
Lucknow (,			Ì		Sad	r. 2.80 ; Daiman.	Prosp.	de-disease use; processiones; cattle-disease has again ects favourable; cholera still centiones; cattle-disease has again on out in tabsil Dalmau; prices stationary.
Fartabgarb (" ") Iajangi, 1. Kunda, a howy shower has fallen at Sadr. No wain in Sitapur and Sirdhault, very little in other tashalls. Fyzabad (" ") No wain in Sitapur and Sirdhault, very little in other tashalls. Fyzabad (" ") Ro wain in Sitapur and Sirdhault, very little in other tashalls. Fyzabad (" ") Ro wain in Sitapur and Sirdhault, very little in other tashalls. Fyzabad (" ") Ro wain in Sitapur and Sirdhault, very little in other tashalls. Rice much in jured, also sacean in talkel Sitapur, otherwise crops atill fair; cholera unch on the increase; supplies plentiful. Fyzabad (" ") Row wain in Sitapur and Sirdhault, very little in other tashalls. Rein fallen sacean in talkel Sitapur, otherwise crops atill fair; cholera unch on the increase; supplies plentiful. Fyzabad (" ") Reding commenced; weather cloudy; cholera continues; cattle-disease appeared at taskal Akhapur. General Kennifer.—(kopi min and prospects excellent in Meernt, General Kennifer.—(kopi min and prospects tashalland has brequired, earlier disease appeared at the sale faced; prices attentionary. Kharif recounts prices stationary; health good; prices attentionary. Kharif covering and progress; fall in prices of grain and juar. Kharif covers good; the alth good; prices attentionary. Kharif covers good; the alth good; prices attentionary. Kharif covers good; the alth good; prices falling. Kharif covers good; prices falling. Kharif covers good; the alth good; prices falli		Locknow	(San	6; Salon, 1990.	Crops	in cond condition; weeding commenced; cholers still continues
Sitapur (n n) Sitapur (n n n) Sitapur (n n n n n n n n n n n n n n n n n n		A				kalgani, 'l.		west of l'atti, where crope
### And Sirdhanli, very little in other tabasis. ### Weeding commenced; weather cloudy; cholera continues; cattle-disease appeared at tabasi Althurpur. ### General Remarks.—Good cain and prospects excellent in Macant, Agra, and Relighter, and as break would be beneficial in Agra, elsewhere rain fighter, and assert the whole stationary; cholera continues in castean district, but is less in Kumaon. #### Panjab (Aug. 1st) ### Panjab (Aug. 1st) #### Panjab (Aug. 2st) ##### Panjab (Aug. 2st) ##### Panjab (Aug. 2st) ##### Panjab (Aug. 2st) ##### Panjab (Aug. 2st) ###### Panjab (Aug. 2st) ###################################		Partabgash	()	w 10;		a heavy shower Da	are	beginning to samer; at both
disease appeared at these receives and a prospects excellent in Mesruf, Agrs, and Rehikkand divisions, and a break would be beneficial for the excess of the whole stationary in the second in Agrs, and Rehikkand divisions, and a break would be beneficial for the excess of the whole stationary in the whole stationary in the whole stationary is choices continued in eastern districts, but is less in Kumaon. Panjab (Aug. 1st) Helli 460 Hisser 160 Lullandur 260 Anritser 260 Health good; prices stationary; health good. Health good; prices stationary; health good. Health good; prices stationary. Health good; prices stationary. Health good; prices stationary. Health good; prices stationary. Kharif crops in pricess; fall in prices of grain and juar. Kharif crops in pricess; fall in prices of grain and juar. Kharif crops in pricess; health good; prices falling. Kharif crops in pricess; health good; prices falling. Kharif crops and a few cases of measles in Pindighels; slight fise price of wheat. Kharif crops and progress; health good; prices falling. Kharif crops good; health good; prices falling. Control Provinces. Control Provinces and small pox reported; what 17 sours per prices atoms. Control Provinces and small pox reported; what 17 sours per prices atoms. Control Provinces are provinces and small pox reported; what 17 sours per prices atoms. Control Provinces are an excess with show		Sitapur	(:	9 97		BINE PERMINENTE YEL	ei Sat	it : Cholera uthen on the Meridian
Panjab (Aug. 1st)		Fyzabad	()	a 19		little in other tahan	di di	seeme appeared at these states of the seement or entert in Meerut,
Panjab							As in 19	Agra, elsewhere rains lighter, and more is required, especially in Agra, elsewhere rains lighter, and more is required, especially in Agra, elsewhere rains lighter, and more is required, especially in Agra, elsewhere rains lighter and cattle-
Hisser Unballa Jullander Health good; prices attainmary. Kharif prospects good; health good; prices attainmary. Kharif prospects good; health good; prices attainmary. Kharif sowings nearly finished; health good; prices stendy. Health good; prices attainmary; health good. Health good; prices attainmary; health good. Health good; prices attainmary. Health good; prices attainmary. Health good; prices attainmary. Health good; prices attainmary. Health good; prices fall in prices of grain and juar. Kharif crops in progress; fall in prices of grain and juar. Kharif crops in progress; eattle-thicase in taisile. Rawalpindi an Murree and a few cases of meastes in Pindighels; slight rise in price of wheat. Health good; prices falling. Kharif crops good; health good; prices falling. Health good; prices of falling. Health good; prices attainmary; health good; prices falling. Health good; prices attainmary; health good; prices falling. Health good; prices attainmary; health good; prices falling and falling health good; prices falling prices attainmary. Therefore, progress; health good; prices falling and falling health good; prices falling prices attainmary. Health good; prices attainmary; health good; prices falling health good; prices fal		Towninh (Ang.	lut)				
Unballa Juliandar Juliandar Antifast Sinikot Ishare Feresepore Foresepore Monitan Rawaipindi Dern Ismail Khan Peshawar Central Provinces Nagpur (Ang. 2nd) Jubulpere (n lat) 2nd Kharif sowings continue: prices stationary; health good. Kharif sowings in progress; fall in prices of grain and juar. Kharif verys good; health good; prices stationary. Kharif verys good; health good; prices stationary. Kharif verys good; health good; prices falling. Kharif orops good; health good; prices falling. Kharif sowings in progress; health good; prices falling. Kharif sowings in progress; health good; prices falling. Central Provinces Central Provinces Central Provinces Nagpur (Ang. 2nd) Jubbulpere (n lat) 2nd Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Nagpur (Ang. 2nd) Jubbulpere (n lat) 2nd Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices stationary. Central Provinces Crops promise well, but break required; isolated cases of chalera; prices falling. Crops promise well, but break required; isolated cases of chalera; prices falling. Crops promise well, but break required; isolated cases of chalera; prices falling. Crops promise well fall fall fall fall fall fall fall f			m mile.			4.60	Kh	arif prospects good; health good; prices falling.
Inflander Amrifast Sinikot Jahore Ferosepore Formalist Rawaipindi Dem Ismail Khan Poshawar Central Provinces Nagour (Aug. 20d) Jubulpore (aug. 20d) Jubulpore (bulk) Jubulpore (color) Jubulpore (Hisser					-1Kb	while how mids prairie in manner in manner in the manner i
Sinkot Lahore Ferezepore Footson Rawaipindi Dem Ismail Khan Peshawar Too Peshawar Contral Provinces Nagpur (Ang. 204) Jubbulpore (a) 1st) Pangor (July 31st) Health good ; prices stationary. Health good ; prices stationary. Kharif crops good ; health good ; prices in this is. Rawaipindi an Murree and a few cases of measles in Pindigheb; slight rise in price of wheat. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif sowings in progress ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices falling. Kharif crops good ; health good ; prices fal			,			3.0	1 17 4	and any inge continues in the actions of
Hereis sowings in progress; earth-disease in taballs Rawalpindi an Kharif crops in progress; earth-disease in taballs Rawalpindi an Murree and a few cases of measles in Pindighels; slight rise price of wheat. Dern Ismail Khan Peshawar 190 Line of wheat. Kharif crops in progress; earth-disease in Pindighels; slight rise price of wheat. Kharif crops good; health good; prices falling. Kharif crops good; health good; prices falling. Kharif sowings in progress; health good; prices falling. Kharif crops in prog					- 1	3:0	He	The Rood : bander greately.
Monitan Rawsipindi Dem Ismail Khan Peshawar To I no Itani trops good; health good; prices falling. Kharif crops good; health good; prices falling. Kharif crops good; health good; prices falling. Kharif crops good; health good; prices falling. Kharif sawings in progress; health good; prices falling. Kharif steps good;		Lahore			141		- Ki	serif sowings in progress, said to be the contract of
Dem Ismail Khan Poshawar 100 Kharif crops good; health good; prices falling Kharif crops good; health good; prices falling Kharif sawings in progress; health good; prices falling Kharif sawings in progress; health good; and rinderpest has appeared in taleils Rawalpindi and Murrer; prices of food-grains generally are stationary. Central Provinces		Montes					K	hard crops more really cattle discuse in this is Rawalpindi and hard crops in progress; rattle discuse in Pindigheb; slight rise in Murrey and a few cases of measles in Pindigheb; slight rise in
Central Provinces Negpur (Ang. 20d) 1:27 Crops promise well, but break required : isolated cases of chedera; prior atends. Weather cloudy, showery; break needed; sowings continue; crops doin well; chedera and small-pox reported; wheat 17 wers per reported wheat 17 wers per reported. Sight damage to crops by excessive rains few cases of cholera; prior steady. Weather close with showers; choices and cattle-disease still continue.				.60			K. Ki	havif crops good; thatki good; prices falling havif cowings in progress; health good; prices falling having in progress; health good, but a few same extensity sawings in progress; health good, but a few same extensity sawings in progress; health good, but a few same extensity sawings in progress; health good, but a few same extensity are reported from Pindighola and rinderpost has appeared in taleils Kawalpindi and Murree; prices of food-grains generally
Nagpur (Aug. 20d) 1.27 Crops promise well, but broke regulard; solutions; continue; crops dem stoods; Weather cloudy, showery; breok needed; sowings continue; crops dem well; cholera and small-pox reported; wheat 17 wers per reported; wheat 18 wers per reported; wheat 18 wers per reported; wheat 18 wers pe								are statiouary.
Jubbulpere (a 1st) 2-93 Weather cloudy, showery; breok needed a sowings continue; crops done well; cholera and small-pox reported; wheat 17 were per reported well; cholera and small-pox reported; wheat 17 were per reported well; cholera and small-pox reported; wheat 17 were per reported well; cholera and small-pox reported; wheat 17 were per reported with damage to crops by excessive rain; few cases of cholera; price stouch. Weather close with showers; choices and cattle-disease still continue.						1:27	c	rope promise well, but break required : isolated cases of chelera ; price
Sangor (July 31st) 496 Slight damage to crops by a ressive rain: few cases of cholera; price standy. Weather close with showers; choices and cattle-disease still continue.				,		a1-210	V	stondy. house house would a sowings continue : crops doing
Weather close with showers; chairs and cattle-disease still continu		. Jubbulj	1000			4.04		
Reoni (Ang. 1817) wheat 19 went per rupes.		<i></i>				4 718	1	steady. Yeather close with showers; choices and cattle-disease still continue
		& Sconl		(Ang	, LRT			wheat 19 seem per rupse.

Presidency er Provins and District.		l for week ceding.	State of agricultural prospects.
entral Provinces			
contd. Kharalwa (Augst)	1st)	-32	Weather cloudy; weeding operations commenced a clear weather
		2.04	needed; cholera slightly prevalent; wheat 12 seers per rupee. Khorif suffering from continuous rain; break needed; small-pox and abolera reported; wheat 15 seers per rupee.
Raight Samb sl par (July 2)	7th)	4.89	No report received. Weather seasonable; prospects of crops and health good; rice 50 seems per rupes.
			break needed for weeding purposes; prospects of crops favourable, but slightly damaged from three-sant cain; cholers still prevalent, with few cases of small-pox; prices stationary.
ritish Burm#— (July 29t	(h)		
Akyab		11-16	Total rainfall 135 08; 15 deaths from choicea in two townships slight small-pox in two townships, otherwise public health good cattle-disease prevalent in six townships and severe in four; aswing in progress.
Rangoon	891	2:08 7:81	Total rainfull 4402; public health good; ploughing progressing,
Bussein			district, otherwise public health good; cattle-disease in three town ships; ploughing and planting out progressing. Total rainfall 2108; I death Iron cholers in town and 89 in the
Prome	411	1.97	district; cuttle-discret much the tame; plongring very we warm
Amherst (Moulmein)		8:25	district : cutile disease reported in five townships ; ploughing an
Tonngoo		2:45	nowing still going on. Tutal rainfull 46:47; 2 deaths from small-pox in district, other wise public health good; 35 deaths from cattle-disease in district.
			General Remarks,—Cholent prevalent in trume and trumated who in Alvab, Thermondey, Bassein, and Thompsey, otherwise, and the disease continue; rain sufficient
			except in Prome and Thayetmyo; ploughing, sawing, and tran planting going on well.
Lesam—(Aug. 2nd)		and a manufact for transplanting operation
Gonhati	pp-1	3:04	Weather very hot; rain much wanted for transplanting operations public health good.
Sylhet	911	-1:60	Continued drought at this time of year very serious ; both accounts
Cachar		1.08	Weather extremely warm; transporting saw erops testimated in much returned for want of rain; state of damathi and marati ero favourable; tea doing well; common rice 20% seers per rupes; favourable; tea doing well; common rice 20% seers per rupes;
			and 208 rows by cartle-disease during July reporter from station; 22 buffaloss and 26 cows now attacked with the disease
Dibragath	201	1.83	win very much wanted. Weather solitry; new paddy being cut; more rain wanted for true planting satispaddy; public health generally good; cattle-disea
Mysore and Coors (Aug. 2nd			still reported.
	1	,,.	No report received.
Bangalore Mysore		****	No report received.
Mercara		17.8	proving injurious to roads, crops, and health; rice being transpla- ed in South Coorg.
Berar & Hyderab (Aug. 2n	ad— d)		
Amråoti	***	8:23	Kharif crops in good condition; wheat 18 and juari 30 sees per rug Weather warm and cloudy; kharif crops promising.
Akola Hyderahad		105	Potat rainfall from 1st January 11:38; kharif crops being sew fever and cattle disease prevail in some places; prices—wheat 1 rourse rice 10, white justif 25, yellow justif 25, and two 25; seper Ralli socia ruped.
Central India Sta (Aug. 2n	tes-		
Indore		2-71	The crops on lew-lying grounds have been somewhat damaged excessive min, otherwise prospects are favourable; lealth good.
Morar (Gwalior)	***	2:40 .	Health and prospects good.
Buton Rathum	***	9:33	Health good. No report received
Nermuch		3.88 3.24	Health good; crops thriving. Prespects good.
Goona Bhopal	1**	-90	1 1 Landella menda revenuerente 1900tt.
Agar	***	120 2132	Chelleya at Butlam, but disease on the decrease. Fine weather much wanted; health good; paces stationary.
Nowgong Manpur	4+1	-70	Fine weather much wanted; head a good, and makka cops; her Herak in min has proved beneficial to just and makka cops; her good.

Providency and D	or Project.	rines	Rainfall for week preceding.	State of agricultural prospects.
Bajputana Abu Sirohi Marwar		2nd) 30ch) 28th)	1.70 2.60	Break occasionally; weather warm. Wella, tunks, health, and prespects good; weather clear. Two months' water in tanks; wells almost full; health good; crops in infancy, but doing well; weather cloudy; more runs expected; prices stationary.
Meywar Harowti	. **	20th)	249; Tank, 250; Shahpura (previous week), 4:25.	and for the much min.
Jhellawat Ajmere Jeypore Ulwar	(Aug.	26th } let); ,,);	.3.85	Weather clendy; makks crops damaged room that the water weather breaking; prospects good; cholors still banging about in Ajmere. Cholors reported in Jeypore city, averaging 4 or 5 fatal cases daily prices stationary. Damage in places from excessive rain, otherwise prospects good tanks and wells full; prices—barkey, gram, and wheat falling, just and bajes steady.
Repal-	a (July	27th)	3:36	The transplanted rice crop is thriving ; rain falls almost every night the days are fine but cloudy.

E. C. BUCK, Secy. to the Govt. of India.



SUPPLEMENT TO

The Gazette of India.

Nº 32.4 CALCUTTA, SATURDAY, AUGUST 12, 1882.

OFFICIAL PAPERS.

A SUPPLEMENT to the CLEBTE OF INDIA will be published from time to time, containing such Official Papers and information as the Government of India may down to be of interest to the Public, and each as may neefully be made known.

Non-connective to the Carette may rector the Superlement separately on a payment of the august per annual delivered in Calcutta, or nine Rupess is sent by Post.

No Official Orders or Notifications, the publication of which in the Carette or India is required by Lymphich it has been customary to publish in the Carette Azente, will be included in the Superlement. For a Orders and Natifications the body of the Carette must be looked to.

GOVERNMENT OF INDIA.

PUBLIC WORKS DEPARTMENT.

[TELEGRAPH.]

ABSTRACT OF FOREIGN TRAFFIC FOR THE MONTH OF APRIL 1862.

									BUTT	till.						- 100 Ways				
-	- 3			W:	set.								1	A. Orb.					20	TAL.
CLASS OF	VIA	BREEK,	VIA T	CAMPE.	Pateri	ar Guzo.	Vza	SITES.	Via.	Lacra.	Va 1	HADRAN,	VEL E	Magor,	N He	APPEN	VIA P.	A Traces and .		
	No.	Indian Value	Mo.	Indian Value	No.	Indian Value.	No.	Indian Value.	No.	lodian Valor.	. Wo.	Indian Value,	Wo,	indian Valus.	No.	Indian Value,	No.	Indian Value	No.	Indian Value
HEDIAM,	3,484 1,676	Ra. A. 10,403 6 9,000 14	60-		34		3,995 4,158	Re. A. 10,809 10 16,409 17		Ba, A.	7:83 804	Ba. A. 2,432 11 3,648 10	184	Ra. A. 300 9 823 0		Rn. A.	1.678	Re. A. 3,106 7 3,625 8	9,368 0,419	Ma. 27,120 31,148
TOTAL .	4,188	11,882 3	368	405 0	97	949 1L	9,094	27,313 8	1		1,627	3,877 6	407	1,233 3	480	633 0	8,060	5,900 15,	17,000	-59,377
TRANSIT.																				3,0
Vid Madrae .	166	mf a	4	1.1		20 3	4,148	16,401 10	+1%	141	444	147		.,,	149		144		4,819	17,068
Pid Madrae , Rangout Launghu , Launghu , Pauniten , Wort Launden ,		50 00 1		j. 7	44 h		ádri	1,437 1	419	in he	***	***		661	44A 1	*** *** ***	rell rell tre	Mb Mb	eer!	2,619
nt Vid Madrin . _{H.} Kangdin .	1,970	5,300 14	1		1 -				- 4	, ,		heq	***	ara r	444	***]	141	4,300	10,001
Laberta Paumbou Paumbo	118	642 9	1. I	2 11 20 14	- 1	3i 15	35) 35)	7 2 346 1è	PF-	+++++		804 821 884			***	111		H1	876	16
d Rombay and	411	***	,	49.00		34 19	***	est	884			844	110	Apr.	148		***		4	26
Ka-w-Li, is kernohi and Bowhay, in Kast to	nı	101			1	7 3		-14.	184	4+=		94.1	4 H	***		,,,	-10	***		
is Pramben . Madens .	 ?!!	144			gad es.		bbs pay	107	554	140	-43	196 8	1	1 6	114	141	111	147 19	84 86	257 147
Total .	1,698	6,036 11	49	398 14	10	00 A	1,713	80,033 2		7 8	53	126 ¢	1,	1 8			86	10 13	9,455	87,811

ANTRACT OF PORRIGH TRAFFIC WITH INDIA BY THE INDO-EUROPEAN AND RED SEA BOUTES FOR THE MONTH OF APRIL 1888.

4			İ		MINALIN ST I		Prac	2.07460 or No.	man.
BOUTA.				To India.	From India.	Total.	To India.	From India.	Total
Ano-European Fré Toberan Dricoy Porsien Gulf sid Karachi .		:		1,674 99 53 4,158	2,484 69 34 3,926	4,158 168 87 8,084	87:97 1:65 0:89 09:49	98-14 1-06 0-62 60-28	29-27 1-84 0-70 64-69
	Tor	AL	,	5,984	6,518	12,497	100:00	100:00	200-00

SNDIA.

NCB AND COMMERCE.

DIA FOR THE let HALF OF JULY 1982:

								<u> </u>			-			
SERRIS OF SO TO													•	1
Agracus aracu, Saved, Talona, W. Moo, Mura- na hugust, Possisum Gloncoum, Co.	Gram.		1	irewood.	:			Salt.						
40000 1310	4	fort.	. pp	1	Tours.	٧	Vholesale.			Retail.		Dure	tore, '+	4
Past formight. Corresponding for	Present fortnight	Corresponding for night of 1881	Present feetsligh	Yest formight.	Carresponding forb- night of 1881.	Present fort- night.	Past formight.	Corresponding fortnight. of 1881.	Present fort- night.	Past fortaight.	Corresponding fortungle of 1861.	15 14	,	Paortzona
Ch. S. Ch. S. Ch.	8. Ob 8. Ob.	а. Съ.	в. Съ.	a. Ch.	8. Oh.	g, Ch.	S. Ch.	8. Ch.	a. Ch.	BL Qb.	S. Ch.			
8 21, 8 82 1 10 98 3 82 18 13 86 5 89 3 6 0 98 8 80 14 1 8 81 8 38 0	23 8 24 10 25 8 25 8 81 6 26 2	\$1 10 \$8 10 \$8 10 \$8 10 \$26 8 \$26 8 \$6 2 \$6 2 \$6 2 \$8 8 \$2 8 \$2 8 \$2 8 \$2 8 \$2 8 \$2 8 \$2	215 18 98 5 194 6 145 18 186 10 194 6 97 8 180 8 81 6 92 5 140 0 201 11 194 6 97 8 170 2 81 10 131 8 161 18 161 18 161 18	\$16 19 93 6 194 6 146 13 195 10 194 8 202 3 81 6 97 8 202 3 81 6 92 5 140 0 201 11 194 6 97 3 170 2 91 10 131 2 121 8 151 10 116 10 121 8	216 13 37 8 194 6 155 18 93 5 194 6 197 3 199 11 81 6 77 18 140 0 199 6 97 3 145 13 145 13 121 8 151 10 109 5 121 8	15 8 14 10 16 0 14 18 16 10 14 6 15 18 14 6 16 14 17 5 14 13 19 5 15 10 17 13 16 6 18 11 11 0 16 0 16 0	15 8 14 10 16 0 16 10 16 10 16 15 15 18 16 16 11 17 0 14 18 19 5 16 10 17 13 16 2 18 11 0 15 6 11 0 14 6	11 11 12 6 18 2 18 8 18 14 11 14 18 6 18 6 14 0 14 5	18 18 14 10 14 10 15 11 16 18 14 5 16 8 17 0 16 8 17 0 18 16 18 17 0 18 18 18 18 18 18 18 18 18 18 18 18 18	14 10 14 10 15 11 14 18 16 3 14 5 15 8 14 0 16 8 18 5 18 5 18 16 18 16 18 16	18 0 10 8 12 8 13 14 12 11 13 2 14 13 14 13 14 13 14 13 14 13 14 5 11 14 5 11	Gnejem Vizapapatam Godavny Kistna Nellore Cuddopak Anentapur Bellary Kurnool Madma Chingleput North Areot Tanjore Trichinopoly Madura Timevoliy Goimbatera Niigiria Saiem Sauth Canar Malabara		W. O. W.
3 21 4 18 0 3 11 25 11 15 4 3 25 0 3 0 36 0 35 0 3 1 2 21 3 18 18 18 18 18 18 18 18 18 18 18 18 18	14 0 14 0 17 1 17 1 18 0 18 7 18 0 18 7 19 10 18 7 17 4 17 4 10 12 0 13 14 5 14 3 13 8 13 8 14 0 12 0 12 0 13 6 14 0 12 0 15 0 15 6 16 16 6 17 8 18 8 18 8 18 8 17 8 18 8	.17 18 18 18 18 18 18 18 18 18 18 18 18 18	120 0 213 5 200 0 6 160 0 81 11 137 8 160 0 85 0 77 8 160 0	71 10 80 0 80 0 80 0 108 0 71 1 120 0 140 0 128 0 91 5 68 0 110 0 110 15 80 0 121 5 90 0 65 5 160 0 85 0 160 0 150 0 80 0 150 0 80 0 80 0 80 0 80 0 80 0 80 0 80 0	187 8 140 0 80 0 75 0 190 0 100 0 200 0	14 5 13 8 15 0 55 0 17 18 14 0 18 2	14 5 16 8 18 9 16 4 5 12 0 15 18 11 4 6 12 0 15 11 11 11 11 11 11 11 11 11 11 11 11	10 0 10 10 10 10 10 10 10 10 10 10 10 10	12 12 12 14 0 14 0 14 0 14 15 15 15 15 15 15 15 15 15 15 15 15 15	15 0 14 2 18 6 12 0 11 10 11 10	19 0 12 12 12 12 12 12 12 12 12 12 12 12 12	Shelapur Kaladgi (Babatara Balganus Dharwar (Haradgiri Kunara (Kaladu Asirgara Disa Nimach Nusirabud Kajkot Upper Shull Karachi Haidurabud Shikarpur	galkot) (abli) rwani ili (Abdara)	
000 200	18 0 30 23 15 0 19 20 0 21	8 28 12 0 30 0 8 26 0 0 18 0 0 20 0	280 0	160 C	180 0 160 0 120 0	Ka, A. I 2 13 3 0 2 7 3 0 2 7		6 40 seers P. Ra. A. O O O O a 13 O 4 O	18 1 18 1 14 13	9 13	8 9 0	Bardwan . Bancoarah Beerbhoom Midnapora	Districts.	Param
	d In the sub-dir e Rotal priece o and at J			alt are as le hek topola, sommen une		tal 12 soons, 1	Tumlook d Bernmpar	15 sorre, at w and Heid;	d Obstr rabati 13	i 15 south	Chanditol	a 12-0 seers, at 1	Chaidson 14	JE south

PRICES CURRENT OF FOOD-GRAINS TEROUGHOU

						QUANTITI	ES PER RUP
		Wheat.	Barley-	Rice (best sort).	Rice (continon).	Great Millet (Chalups, Journ), Zolovo Borghum,	Beirank Millet (Cumpos, Bara) Persolitaria Specie
Photograph.	Superiors.	Present Torknight. Prest fortnight.	Franch fortaight. Pract fortaight. Corresponding fortaints of 1883.	Present formight. Post formight. Corresponding forf- sight of 1881.	Present fortsight. Past fortsight. Corresponding fort. sight of 1883.	Propost fortalfile. Pest fortalgist. Coresmonding fort- uight of 1881.	Present fortright.
2.	11.	-		h. s. Ch. s. Ch. s. Ch	B. Ch. S. Ch. C. Ch.	8. Ch. 8. Ch. 8. Ch.	8. Ch. 8. Ch. 8. Ch
	Calcutta Districts. Calcutta ** 24-Pergumans ** Knuddes ** Khooins Justors **	14 0 14 0 16 12 12/ 12 0 14 14 8/14 8 16	0 23 8 26 8 35 0 22 8 31 4 26 13 86 0 26 0 89	8 10 0 10 0 7 4 0 10 0 10 0 12 4 0 16 13 17 4 18 18 16 0 16 0 17 0 18 0 16 12 20 6	18 0 17 0 18 0 20 0 20 0 22 14 28 0 29 0 21 0 23 0 24 8 39 0	22 8 20 0 23 13	116 047 050
	piosymbolabad	16 O/ 16 O 20		17 12 17 12 19 0 8 21 0 24 0 22 13	26 8 27 0 28 18	480 240 481	
The same of the sa	Dinigepspor	16 8 18 0) 16 0 16 0 15	22 8 45 0 46 13 45	0 13 8	8 21 021 13 27 8 27 8 20 0 20 0 22 8	000 565 406 406 406 406 406 406 406 406 406 406	244 W 418 070
	Bogre • · · · · · · · · · · · · · · · · · ·	18 12 17 4 18 18 12 16 12 25 8 40 8 0 5 9 0p 9 0 10	0 8 0 8 0 8	10 0 10 0 7 8	85 0 24 0 89 8 14 0 18 0 12 0	101 200 107 101 200 112	ada 1987 194 ave 2 20 194 ave 3 20 194
rostinest.	Parism Districts District Districts Backergunge Mymeraingh Tipperals Chittagong Nonkholly Chittagong Hill Tracts Hill Tipperals	12 60 12 6 14 14 12 0 7 12 0 0 11 8 14 14 15 0 12 0 11 8 14 14 15 0 12 11 0 11 0 11 0 11 0 11	0 85 0 85 0 82	0 22 0 22 0 8 0 20 0 20 0 20 0 20 0 20	38 0 28 12 35 8 8 24 0 28 0 27 0 24 0 28 0 27 0 0 28 0 27 0 0 28 4 28 8 8 37 0 28 0 24 0 82 0 31 0 29 0 0 17 12 17	HE 101 611	100 100
	Pates	16 8 16 1 2	2 0 84 0 84 0 40	0 11 8 11 8 15	0 21 8 91 8 22 0	111	S 100 100
Brusal	Shahabad	16 8 17 0 3 16 0 14 0 1	7 0 28 0 80 0 86 0 80 8 0 80 8 0 80 0 80	12 0 20 0 18 12 0 0 1 0 10 12 0 0 1 0 16 0 12 0 12 0 11 0 10 0 10 0 10	0)	0 22 0 28	40), per 19
	Chumpayan Monghar	16 2:414 6 1 16 2:414 6 1	4 15 70 0 24 0 49	0 12 0 12 0 12 0 16 12 16 13 14 1 12 17 11 18 16 17 :	0 20 0 21 0 91 0 11 21 0 19 15 19 16 11 21 7 22 12 19 6	100 100 100	· 145 111 3
	Bhegulpur Porganh	16 0= 5 14 0 1		20 0 20 0 21	0 22 0 96 0 28 0		
	Malich Southel Pargunates,	16 0 16 0 S	20 0	16 0 16 0 21 16 0 18 0 25	0 21 0 19 0 25 0 0 35 0 24 0 27 8		. 111 014 90
	Orices. Castrol. Pares	14 7 14 7 10 827 11 4 16 0 sb 18 0	9 11	27 A 83 O 199	6 24 16 27 9 28 (10 25 0 36 U 27 1- 0 83 0 82 0 60 0		20 205 205 205 205 205 205 205 205 205 2
	Chota Rapporo South Beniera Prontier Agen- Maniribano	15 0/9 16 0	20 0 114 0 .	11 0 10 0 13	0 19 0 19 0 21		
	Loberduggs	. 17 0 18 0		0 21 0 28 0 80	0 24 0 85 0 24		
	Singbhopin	. 20 0 20 0	24 0 28 0 28 0 40 16 0 40	0 86 0 86 0 82	0 40 0 40 0 86 0 0 81 0 86 0 80		0

In the sub-divisions retail prices of sait are as follow: - Harnest 13 seers, Diamond Harbour 10-19 seers, Barrapere 10-3 seers, Barrapere 12-12 seers, and Dam-Dum 12 seers, and the sub-divisions retail prices of sait are as follow: -- Koushias, Hanaghas and Hougang 15 seers, Matherpure 10 sees, and Choushiage 12 seers,

th Servicence relating or of salt a seers, and in Shinger II seen.

A in the sub-divisions retail price of said is 12 seems per supers.

I hetail price of mar at the gath in 12 mark.

p 2: Faincetta, in Ablicor underwards, team process; and not seem and a respect to the substitution of all the ablicory retail prices of sait are as follow. Assuring any a recognition absorption of the versality of the said of the sai

In the authority of pair at Kindore gauge and Notrokuna la-b seem, of Attan 12 seems, and an Januar por all access.

TA FOR THE 1st HALF OF JULY 1882 -continued.

FALSE	tagt, &c u.Sawer m.Norh Papitan		-	Gra	m.				3	kenwas	d.									Salt.											
nes, 4°0	ng fort.				1	fort.		- Set.			-	fort.						prict 40 i	19:00	4.			B	etuli	1.		Ì	Dreva			
Past for gabb.	Corresponding pight of 186	Personal featureship		Past fortnight,		mouding	No and and	Present fortnight	1	Past foring bt.		Cerresponding for night of 1881.		Present fort.	pidor.		Part fort-	Eden	Cornesmonda	ing fortnight of 1881.	December fresh	night.		Pant fort-	Charles March	ing forfuight	of 1891.	1	-	-	
s. Ch		3.	Съ.	9. (ch.	9. (h.	8. 0	h.	S. Cl	ı. l	в. с	h. I	Ra. J	L.P	R	la, A	. P.	12	aja.ji	8.	C	ı.[s	. С	h. s	. 0	ь	Contral I	Dietria	ta.	j
474 8+4 +4 h 48 *	1+1- +b- bb-	21 18 21 19 19	5 0 5 1 0		8 !	29 10	8 4 0 0 0 0	100	0	90 (80 (160 (120 (0	160	0	2 1 8	0 (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	111	1 ()	4	(d)	0 14 0 18 0 11 0 11	15		4	8 1	9 0 0 8 9 0	0 0 0 0 0	Calentta . 24-Porgunnal Nudden . Khoolna . Jesaure .	pr	dr dr	* * * * *
	***	26	0	88		82	0		0	120			0	8	4 (3 8	1 (5 (13			1 8		to 0	B	Macrobedaba		100	-
015	***	120 122 te	8 2	17		$\langle 20$	0	180	0		i		0	8 -		D 8	9 1	6 C 5 E	-	111	1.5				0		0	Rajahabyo		i.	
771	4	24 15	8)	15		(3) 12)	0		0		0					B 1	8	-14	11	ı ,	8 1	1	8	8 1	12	Rungpore			
-170	111	.16	8	10	12	18	8	67	8	67	8	67	8	3	5	4	8 .	3 !	8		14)	8	13	0	9	0	Bogra .	, is	. 7	1
8.0	ָם מייי	16 .16	12 0 0	20	U	20 8 13	0 0 0	160	0	160	000	160	0 0	3 4 3	8	υj.	4	A 1	0 6		01	9	U	8	000		4 0	Phone . Darjeeling Jalpäiguei Exetern	Dietri	ole.	4
487 +14 +31 +31 +41 +41 +41	21 000 21 000 200 200 200	i He i		21 12 18 16 17 10	0 0 0 0	10	8	100	0 0	100 200 80	0	100	0	2 1 8 1 3 2 1 8 8	5 L	4) ; 0) ; 0) ; 0) 0; 0) 0	3 3 3 3	5 1 2 4 4 4 4 8	00000	114	01	1 0 2 2 3 1	88009	1.1	509880090		0128488060	Paren Furrocdpane Backergunge Mymousingh Tipperah Chittagong Nonkholly Chittagong Hill Tippera	Han Tr	******	-
		80	0	80	0	84	0	180	o	180	0	120	0	3	ż	0	3	2	0	144	il	.0	9	10	9		+1	Patna .	Alar.	4	-
449	1			26	Q,	32	0	180	0	180	0	140	0	8	4	0	8	4	o		1	1	В	11	8	9	0	Gra .	,	a t	
		\$ 25 t	13	30		to	- }-	120	0	120	0	120	0	3	0	0	8	0	0			3		18	0	0	0	Shahabad	36	445	
89 74	0 32	(20 (2.137) (2.8 (3.0	000	28 28 30 31	0 0 0 0	37 32 30 35 86	0 0 0 0 12	140 160	0	180 140 160 120 151	0	150 140 160 146 126	0 0 0	3 3 3 3	4 6 8 1 0	0000	9	8	6 0 0 0 0	+E) 184 515 645	11	0	0 8	11 12 11 10 12 12	10 ·	3	0 8 M 9 6 6	Durbhunga Mazufferpor Savun Chumparun Mongayr a Bhágalpar	e .	1	
144	110	- Car		29		27			0	100		120	0	8		-	3		0	194		10		10			٥	Purnesh .			4
		191	, " 6	126	-0	27	0		0	120		120	0	3	2 12			0 12		***		12	8	18 10	8		0		d diminal	ha	
14	7 18	0 2	L L	22	5 0	26 19	4 6	160	0	160	0	160	0	8	0	Đ.	3	0	01	4. K	0.	14	8	19	- 8	: 9	- 3	Cuttack . Poores . Balasero .	riesa.	4.5	
1 88	0 48							169		240		200						13	į	9- 0-				10	100	1		Ohote Nuy	andete.		
	0 40							1		190		140	0	4	0	- 1		0		- 61		9	0	9	u	6	8	Lohardugg		. 7	
34	- [6 6) 29-1		12.5	0	180	0	180	0	180	U	4 8	.7			7		rak Lib		8	0	8	0			Singbhoom	-		

Retail prices of salt at Kunnerich II overs and at Hathanarco IZ occu-

[.] In the sub-divisions retail prices of salt are as follow: Nowada to score, and Jahannabad 12 seers.

al lu the taterlor retail prices of sale range from 16 to 12-b wars.

at the tot-rior rotati prices of ant rand are as tollow: Regimeral 12 seems, and James 12-5 seems.

ad in the sub-missioned relad prices of said to be performed. The said Books and Books

⁵⁵ Hotali process of asia at finden 11 appre and at Barowni 10 secre.

57 In Shanda arthurtestan retail price of said in 15 secre per rapeo.

to Betati prices at suit of Chatra to score and at Rhuruchaltia 12 score, and at

TOTAL FOR THE 1st HALF OF JULY 1882 -continued.

Windeside Part Pa	We to	grilleta, Kavara, , l'Regim, wa. Nagis filiarana	or). Puse	4	Gram,			rowoods				Salt.	3				
No. Ch. S. Ch.		4	fort.	ght.		fort.	100	4	fort		ئے۔				- No. 100		
15 Ch. S. Ch	1	Past for Migh	Corresponding	Present forthi	Past fortnigh		Pratent fortai	Past fortnight	Corresponding night of 18		Part fortnight	Corresponding fortnight of		Past fortuight	Corresponding fortuight of 1883.	-	
	ъ.	ß. Ch.	s. Ch	. s. Ch.	S. Ch	B. Cb.	S. Ch.		8. Ch.				S. Ch.	S. Ch.		Sylhet	
19 0 21 8 17 8 160 0 160 0 160 0 160 0 18 8 18 0 18 8 18 0 18 8 18 0 18 8 18 0 18 8 18 0 11 1 2 11 8				'				***	D d D	***	,		No ret	atn t ai		Godlers Goro Hills Kannup Darrung Darrung Sibesigar Lakhimpar Khasi & Jaintis Hill	
22 8 22 0 19 8 1 100 0 160 0 11 0 11 0 9 0 Unio		148	### #### #############################	28 10 25 2 21 0 21 8 21 8 21 8 20 9 30 10 20 12 27 8 20 12 21 2 22 0 23 10 24 2 25 0 26 8 28 0 28 12 24 2 26 8 27 0 28 28 6 28 4 28 6 28 6 28 6 28 6 28 6 28 7 28 7 28 7 28 8 28 7 28 8 28	28 100 0 20 10 10 15 12 12 12 12 12 12 12 12 12 12 12 12 12	20 8 8 21 8 22 12 12 12 12 12 12 12 12 12 12 12 12	180 8 132 0 110 0 130 0 130 0 130 0 130 0 137 8 112 0 120 0 120 0 120 0 138 0 140 0	160 8 138 0 110 0 130 0 130 0 200 0 200 0 135 0 148 8 192 0 126 0 120 0 100 0 166 8 100 0 140 0	150 8 195 0 140 0 120 0 200 0 136 0 125 0 125 0 126 0 126 0 120 0 136 0 120 0 140 0 120 0 140 0 120 0 140 0 120 0 140 0 120 0 140 0 120 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0 140 0	11 8 12 1 11 10 10 8 12 0 10 15 11 14 12 4 11 4 0 11 14 12 8 11 0 12 8 12 0 11 12 11 12 11 13 8 14 0 11 12 11 14 12 11 15 8 17 0 18 8 19 0 10 14 12 11 12 11 12 11 13 18 8 10 0 11 14 11 13 11 14 11 13 11 14 11 15 11 15 11 16 11 16 11 17 11 18 11 1	12 0 12 6 11 8 12 0 11 8 12 0 7 8 12 0 11 4 12 8 11 14 12 8 11 14 12 8 11 14 12 8 11 14 12 8 11 15 18 8 11 10 11 12 11 8 10 11 12 11 8 10 11 12 11 8 10 11 12 11 8 10 11 12 11 8 10 0 11 12 12 11 8 10 0 0 11 12 12 10 0	10 0 10 8 10 0 10 0 10 0 10 0 10 0 10 0	11 18 11 8 6 0 0 10 7 11 14 10 8 11 0 8 11 0 11 8 11 0 11 8 11 0 11 8 11 0 11 8 11 0 10 10 8 11 0 10 10 10 10 10 10 10 10 10 10 10 1	12 1 1 1 6 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1	9 11 9 8 7 0 10 10 10 10 10 10 10 10 10 10 10 8 10 0 10 0	Saharangara Mucaffarnagara Mocrat Bulantshahr Aligarh Kumaun Garharal Brjaor Moradaland Budann Baroilly Shahijabanpar Tarai Pergumaha Mutra Agra Farnkhabad Mampuri Etawah Etawah Etalia Jahansi Jahan	
		P(1) P48 P48 P48 P48 P48 P48 P48	441	21 0	28 8 28 0 24 8 28 8 16 8 28 0	20 0 22 8 25 0 21 8 23 8 24 8	86 0 130 0 160 0 80 0 120 0 180 0 100 0 80 0 100 0	100 0 140 0 160 0 80 0 120 0 130 6 100 0 80 0 100 0	80 0 120 0 160 0 100 0 120 0 160 0 160 0 100 0 100 0 120 0	12 8 12 0 11 0 11 0 11 0 18 12 14 14 10 1 14 0 14 12	12 8 12 0 11 14 10 8 11 0 13 10 14 14 10 1 14 4 14 0		10 12 10 0 No ret 30 8 13 8 14 8 9 7	12 0 11 8 10 0 10 5 10 5 13 4 14 8	10 8	Dellil Gingsong Karnal Hisear Robtak Siras Umballa Judhianu Simia Julian'lur Hoshisepux	

SUPPLEMENT TO THE GAZETTE OF INDIA, AUGUST 12, 1882.

PRICES CURRENT OF FOOD-GRAINS THROUGHO

1	1					QUANTITIE	s per kon
	•	Whrat	Harley.	Rice (best sett).	Rice (common).	Great Millet (Chotum, Jowan), Horeau Sorghans,	Ruimen Miller (Oumoon, Bajm) Pencellaria Spice
Provided.	D10723076.	Prevent fortnight. Past fortnight. Corresponding fort-	Present fortnight. Fask fortnight. Corresponding fort- night of 1881.	Present fortnight. Part fortnight. Corresponding feet- right of 1881.	Present fortaight. Fast forthight. Corresponding fort- might of 1881.	Present fortoight. Past fortnight. Corresponding fort- night of 1886.	Pretent fortuight,
NAME OF THE OWNER O	Mysore Unsant Shinege Radur Chitaldrong Cootg Jeypore Rishenguch Kerrenire Ulwar Huntpore (Chy) Ajmere	8. Ch. S. Ch. S. Ch. 11 5 12 2 11 14 14 0 14 8 12 0 12 0 12 0 12 0 12 0 12 0 14 11 16 0 16 0 16 0 16 0 16 0 16 0 1	Ch. 8. Ch. 9. Ch.	9 9 10 2 9 4 13 15 13 16 11 0 12 0 12 0 12 0 10 12 30 12 10 13 0 10 0 0 0 0 18 0 10 8 12 10 12 0 12 0 15 0	16 3 15 3 14 2 12 8 12 8 13 6 11 8 11 12 11 0 12 0 11 0 13 0 12 10 12 10 14 18 14 0 14 0 17 0 12 0 13 0 13 0 18 12 18 2 16 14 8 0 9 0 8 0 9 0 18 8 15 0 9 11 10 11 11 10 10 11 8 11 0 7 8 8 0 8 0 8 0 8	25 3 57 5,39 14 36 0 36 0 48 0 20 0 20 0 34 0 21 0 22 0 26 8 18 8 20 0 22 0 22 2 20 11 20 8 23 8 25 4 18 0 19 0 20 0	38 028 048 18 419 018 17 019 021
RAJPOOTAWA.	Erinpura . Sirohen . Ahu Anndra . Hilly Tracts of bley war .	16 10 16 10 17 12 17 8 17 0 10 0 16 2 15 6 13 4 17 0 17 2 16 0 20 0 18 8 24 0	128 D 26 C 44 H	7 0 7 0 6 8 6 8 0 8 6 8 7 0 7 0 6 0	18 0 17 0 16 0	17 017 018 0	\$3 023 023 21 021 033 13 015 413 21 021 011
RA				5 0 6 4 5 6	6 14 6 14 6 4	1 17 8 20 0 16 2	18 12 17 817
		12 0 13 4 10 0 16 8 16 8 23 0 16 12 16 4 25 4 14 0 13 14 17 13 No return received 17 1 17 12 19 0 No return received	25 12 25 8 32 0 20 6 21 6 32 6 20 6 21 6 26 6 3 20 6 19 6 26 6 1	8 12 8 12 8 6 7 0 7 0 7 0 8 18	\$ 10 0 10 0 9 0 11 0 10 0 10 0 10 0 10 0	4 18 418 022 0	816 016 020
Sant.	Indore Gwater Goone Beginshiand (Status		3 20 1 20 9 19 1 5 17 0 17 0 21 6 32 10 33 6 83	7 6 7 5 8 L	4 9 10 9 10 8 8 10 4 10 0 10	6 118 12 19 8 18 13	215 915 016 017 017 031

DEPARTMENT OF FINANCE AND COMMERCE, (Statistical Branch.)

BUIL FOR THE lat HALF OF JULY 1882 -concluded.

M UT	Kawaru, Kawaru, a, Checu wa, Yugi Unitocem	a,Corate bet,Par	on, !			Grab	ú. 	; ;			Fleewood	ds.			Salt					1.	
1		fort-	.	42	1		fort	i	pr.			4		Wholean	le,	T		iteta	úl,	Districts.	
Frescot fortalght.	Past fortes bi.	Corresponding J	POT 10 4P 8P	Present fortnight		Past fortnight.	Corresponding	night of 1881,	Present fortaight,		Past fortnight.	Corresponding fors.	Present fort.	Past fortnight.	Corresponding fortnight of	December 1	tikut.	Past forlaight.	Corresponding formight of		
18 0 0 0	5. Ch 25 12 23 18 81 0 20 0 24 0 27 14 26 0	28 1 34 0 35 0 22 0	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 0 8 0 6 8 9 6 8 0	121 121 121 121 121	1 18 6 0 7 0 8 6 8 0	35 29 32	5408040	98 172 1840 172 18600 1480 184 184 184 184 184 184 184 184 184 184	600000000000000000000000000000000000000	8. Ch. 96 0 172 6 840 0 72 0 600 H 480 0 64 0 100 0	8. Ch. 84 0 17\$ 6 340 0 61 0 600 0 480 0 64 0 100 0	8. Ch. 13 Or 13 St 10 Or 8 4† 10 St	12 10	8. Ch 10 8 11 6 12 8 7 12	+ 13 + 13 1 9	Ch. 12† 3† 6‡ 0† 0† 0†	11 1. 12 / 10 8 8 6 9 6 10 6	5 8. Ch	Rangalore Liotar Timkar Mysors Hussan Shimoga	1
4	19 7	20 2	2	0 14	21	11	28	8 :	110 (a i i	110 0	110 0	9 1	9 0	114	8	12	8 10	8 1	Carre	l. rCa
	115	1	1				1	8	1				14 0	13 B	ļ ,,,	18	8 1	a (:11 0	Jayporo	1
	481	711	2				26	8	111	- [***	18 10	10.10	1.2	18	0 1	.B 0	12 8	Kishengush	N
	P#1-	1+1	12					4	141	i	111	171	15 18	13 10 15 18		13		3 8		Kerrowlee	Ш
	117	487	2					8	to do as		***		14 4	14 8	***	14		5 6		Ulwar	П
	114	222	20					0	70 0	1	70 0	60 0	Rs. A. P.	Ric A. P.	-63	18		5 0	13 0	Blurtpore (City). Ajuare Deoli Cantonment	
Ì			21	3 0	29	0	21	4 1	70 0	Н	70 0	180 0	8 1 2	per ind.	,	118	0 1	a .	10 0		П
	hiri	444	:22						60 0		.60 0	120 0	9 0 0	3 6 0	***	12	0 1		11 7	Erinpura	и
	711	919	18		118		16 18 1	6 ; L	60 0	1	.60 O	160 0	3 12 D	3 12 0		10	8 1		10 6	Alm	и
-1	P4 [111	20		24			ō	- 6	i		5	3 8 0	8 8 0	***	10	8 1			Anadra	H
											- "		8. Ch.	9. Ch.	8. Ch.	110	0 10	0 8	8 8	Hilly Tracts of Moyers .	1
j	g 144	bb L par	17			124	21 1 50		00 0	2	00 0	200 0	10 63	10 24	***	10	28 1	9 12	8 4	Moywar (Conleypore)	1
- 1	191	111	234			11		4	111		1416	141	541			11	4 (L)	1 4	9 1	Banawaru (Meywar Accanows	
1					i			1				''' I	to. A. P. I	Ba, A. P.	Br. A. P.	10	O IT	9 0	8 12	Partabgarb (u	П
		161	18	1.9	18	2	19 1	2	114				2 9 0	per md. 2 9 0	s ba	16	0 11	5 0	14 21	Marwar (Jodhpere)	
	Ark	171		10		0	16	4	***	1		.,,	8. Ch.	S. Ch.	S. Ch.	11	8 111	E E	i_		ш
	*14	***	25	_	24				40 0		40 D	170 0	11 12	11 12		11	8 11		11 8	Hikanoer . Boondee .	
	***	144	19		28		32 ·		40 0 60 0		40 0	240 0	12 4	12 4			12 11	12	9 0	Kotah	
	417	***	i	,,,,	1 4.3	1.0	PT 1	1	144	1 4	60 O	140 0	12 4	22 10		12	0 12	7		Touk	
-	***		119	0	19	6	20 1	14	60 0	1	60 0	160 G	13 2	13 8	10 4	13	0 13 5 ret	brn r 4		Jimlawar, Shahpoora	
	14+	r41	1	194			***		+44		114			1.0			orat	ura r	eccived	Dholpur //	1
]		19	9	18	7	25 :	1 34	0 00	11	10 OO	100 0	11 6	11 0		_					
	1		18	12			16 I		JI 4		09 8	100 0	11 8	11 8		_	4 :10 7 :11	14		Indore	3 5
			23		24		34 (20	0 00	21	UD 0	200 0	11 8	11 8	114		0 11			Owalion	LANGE OF
1			12()	-0	29	B :	26 6	1.1	RO Q	1 31	60 O	160 0	12 5	12 1		11	8 11			Beghelkhand (Satnet	1

† Sea Salt. . | | Barth Balt,

Blight pies per bundle.

D. M. BARBOUR, Secretary to the Government of India.

GOVERNMENT OF INDIA.

REVENUE AND AGRICULTURAL DEPARTMENT.

REPORTS ON THE STATE OF THE SEASON AND PROSPECTS OF THE CROPS FOR THE WEEK ENDING THE 8th AUGUST 1982.

General Remarks.—The very heavy rainfall in the extreme south-west of the Madras Presidency and in Coorg has somewhat diminished, although still heavy. In other parts of the Madras Presidency it has continued to be light, except in Ganjam. In Mysore rain fell in varying quantities in all districts. In the Nizam's Territories only light showers occurred. In Berar the rainfall was good. In the Bombay Presidency it was good in some districts and deficient in a few. In the Central Provinces it was generally fair, though heavy is some districts and deficient in a few. In the Central Provinces it was generally fair, though heavy is some districts.

In Central India and Rajputans the minfall was good in some States, light in others, and a break occurred in a few States. In the Punjab there was rain in all but four districts, light, except in Amritsar. In the North-Western Provinces and Oudh good rain fell everywhere, excepting one or two districts. From Bengal rain in varying quantities is reported from all districts. In Assam and British Burma good rain fell in all districts, except Prome.

Agricultural prospects are favourable in both these Provinces; ploughing, sowing, and transplanting are progressing. In Bengal more rain would be beneficial in many parts for sutumn crops and the winter rice. In the North-Western Provinces and Oudh the prospects of the kharif crops are generally favourable, but here also more rain is needed in some districts. In the Punjab sowings have been completed or nearly so, and prospects are good here as well as in the Rajputans and Central India States. In the Central Provinces a break in the wet weather is still needed for weeding operations in some districts; prospects of the kharif crops are favourable.

In the Bombay Presidency sowings have mostly been completed, and rice is being transplanted in some parts; more rain seems wanted in the Decean. In Berar the cotton and kharif crops are in good condition. In the Nizam's Territories also crops are in good condition, but more rain is need

Mysore wet cultivation in some parts requires more water, while in others excessive rain has done some damage; but on the whole prospects are favourable here and also in Coorg. In the Madras Presidency

standing crops are, with a few exceptions, in fair condition.

The barometer had risen in all parts of Northern India and in the central and western parts of the Peninsula up to the 9th instant, but a slight fall set in on the 10th. The break in the rains, however, continues in North-Western India, where dry weather has set in. Atmospheric conditions somewhat the contral and the same are the conditions of the standard of the standard of the same are the same and the same are the sa what resemble those of August 1880.

Prosidency or Pro- and District.		Rainfell for week preceding.	State of agricultural prospects.					
Madras-(Aug.	Oth)							
Bellary	han	'48 (average of five stations).	eaten : sprientural operations progressing.					
Kurnool	444	'24 (average of two stations).						
, Ganjama	1	3:45 (average of eleven stations).	Standing crops thriving; fever, small-pox, and cattle-disease continue cholera subsiding.					
Kistna	4-1	'65 (average of twelve stations).	Standing crops along Kistna damaged, others require rain; agricul- tural operations progressing; small-pox slight nod cattle-disease prevalent.					
Obingloput (Madr	au)	'5) (average of eight stations).	Standing crops under larger tanks and channels good; agricultural operations going on; cholers and cattle-disease in parts.					
Combatore	<u>:</u>	92 (average of six stations).	Standing crops, paddy promising; dry crops damaged in parts by rain; want of rain felt; insects in some places; harvest dry crops yield average; fever and small-pox in parts; cholers and cattle disease has maken out in parts.					
Tanjure	,	*38 (average of seven ktations).	Standing crops generally good but damaged by breaches in sever talaks; cattle-disease in parts of a talak.					
Madura		'37 (average of three etations).	i den crope ouiture average : cholera in parts.					
Malabar	**	8:12 (average of four- teen stations).	First emp partially destroyed by heavy rain; small-pox, fever, and eattle-disease in parts; cholora slight.					
Travancore	,	A-10	Rice cultivation considerably damaged by floods; fever continues, General Romarks.—General prospects fair.					
Bombay-(Aug.	9th)							
Kurrachee	441	Manors, 46; Tetta, 146; Dadu, 68.	River at Kotri on 7th, 194 feet against 16 feet 1 inch on same dat last year; fever in four talukas; 5 cases of small-pox in the vicinity of Tatta; crops submerged in many places; rats doing son damage to rice crops in Jati taluka; wheat, red rice, and hejiri is Kurvacher 23, 35 and 32, in Schwan 28, 46 and 46, in Sakro 1 36 and 48, and in Shabbandar 20, 48 and 48 lbs. per rupes respectively.					
Hyderalad	***	Rain in twelve talukas, average 1:30.	45, bajer 40, red rice 32, and write rice 22 the per rupe; crop					
Ahmedahad	21.5	1.40	Total rainfall 27.24; sowing of bajri. &c., and transplattation of rice continue in Ahmedabad city; 8 chalers cases, 1 fatal; when 26 and bajri 30 lbs. per rupee.					
Baroda	\$11	101	Total reinfall 30:42; acwing of kharif and transplantation of ries continue; young crops doing well generally; cholera at Amreli and Manckwars continues in a mild torto g bajori 32 and common rice 24 lbs. per British rupee.					

Presidency or Proving and District.	500	Reinfall for week preceding.	State of agricultural prospects.
Bombay—contd.			
Surat	411	-21	Total rainfall 31.91; break continues; crops generally healthy;
Nasik	144	Igatpuri, 7-54; Peint, 4-41; no rain in Raghas or Kalwan;	juari 38 and angli 51 lbs. per cupes. Crops good: bajri sawing incomplete in places; locusts in Nand- gaon; cattle-disease in a few places; cholera in Nasik and Sinnard; wheat 25, bajri 38, and rice 25 lbs. per rupes.
Colaba (Bombay)	441	showers elsewhere. Rain every day; total of week 1.35.	Total rainfall to date 56:45, being 7:36 above average; abnormal temperature not on 2nd, 7th, and 8th, 1° warm on 3rd and 1° cool from 5th to 6th; vapour in or normal; abnormal wind from the
Poons	***	901+11	Break continues; young crops abstray; boons bajri 304 and juari fatal; bajri 45 and juari 584 lbs.; in Poons bajri 304 and juari
Ahmednagar	p10	Newsea, 53; Karjat, 39; very slight in Nagar,Parner,Jham- khel, Sheogaon, San- gamner, and Akola; none in the remain- ing three taluloss.	Total average rainfall of the district III and Akola and completed gress in Jhamkhed, Sheogaon, Sangamner, and Akola and completed in others; min much wanted; cattle-disease in Nagar, Sheogaon, and Akola; cholers—in Perner 18 attacks and 6 denths, in Shrigonda Suttacks and 2 deaths; bajri—maximum 66 hs. in Jhamkhed, minimum 48 in Kopengaon; Juari maximum 102 hs. in Jhamkhed,
Shalepar	***	.99	Total rainfall 17 64; 112 childra custs, so deaths, and just 70 lbs. cattle-disease in Malsirus taluka; hajri 37 lbs. and just 70 lbs.
Dharwar		Rain at all stations except Navalgund, Nargund, Ron, and Mundargi; maximum at Dharwer, 1°23; minimum at Ranni-	Bain wanted at Ron, Narguad, and Mundargi; young standing crops good where not damaged by too much rain; jauri sowing nearly completed; ague in Mugual petta and entitle-discase in Bankapur, Hangal, and Ron; maximum and minimum prier of jauri 80 and 54 lbs. and of rice 30 and 18 lbs., respectively; searcily of drinkingwater in Narguad and twelve other villages of the petta.
Kanare	D+1	bennur, 19. Karwar, 8-63; Kump- ta, 3-68; Sirsi, 2-92; Hallial, 1-86.	Total rainfail 80:35; rice plants healthy except in low lands; crops daranged by heavy minfail in July in Sirsi. Houswar, and Sidaput talukus; hetelnut, cardamum, and pepper crops much injured; lands slips in Sidapur burying Rio betelnut garden in Chapparman; many huts on banks of the Sharavati washed away, no lives lost; cattle-duesse subsiding; common rice in Karwar 11 scors, in district average 131 seers per rupee.
Rajkot	p4.s	13	Total rainfall 1378; weather cloudy; general negoti fair thriving; cholers in some places; bajrs 27 and juars 32 hs. per
			rupes. General Romarks.—Sowing mostly completed; transplantation in progress; river high in Sind; breaches in Sukkur and Nura canals submerging villages in Sukkur and Nowshers talukas; rains generally absting in Prosidency districts and much wanted in Kaladgi. Ahmodnagar, Sholapur, and parts of Dharwar; locusts in Naak and Khandesh; fever and eattle-disease in some districts; cholers in Belgaum. Satara, Sholapur, Ahmodnaga thana, Kaira, and parts of Kathiawar.
Bengal-(Aug. 9t)	h)		
Chittagong	411	0.29	Weather seasonable; rain has done much good to standing crops, cultivation of amon going on ateadily; prices stationary; choken and small-pox still continue.
Duoca	941	2:43	Both jute and rice damaged by falling of rivers; nearth improving
24-Pergunnaha (Cale	mtla)	1.28	Prospects of jute, early rice, and sugarrane good; cuttivation of winter crops going on, but more rain wanted for transplanting of winter crops going on, but more rain wanted for transplanting of winter crops going on, but more rain wanted good; rivers rising
Moornhedsbad		2-08	Phadoi being cut, but much loss has been user to low land crops by rise of rivers, especially in those liewansers; prospects of amen were becoming unsatisfactory owing to want of rain, but rain which fell on 5th and 6th has done much good, and will enable cultivators to go on with transplanting operations; fever prevail in trokure and Rangamati, and cholers in a few places; cartle
Rajahahye .		82 ; Nattore, 31	disease in Kalyangau). Crops suffering for want of sufficient min; fever general.
Bardwan		*38 ; Cutwa, '98 ; Banja ganj. 2·5.	good; a tittle duotora in nesty-functions agreement
Rungpore	411	-90	Weather cloudy and hot; transplanting of winter rice stopped for want of rain; prospects of other crops good; public health good.
Bhagálpur		2:41	Late rain has revived non plants, but more required; autumn cop-
Pernesh	111	6.8	duing well. Recent min prevented much further damage; transplanting proceeding; leadth fair; Kosi vising; Ganges high.
Patra	***	-67	Hain wanted everywhere for transplanting rice; prospects of auturn crops fair; choices still reported from Barrh and Behar sub-divisions
			Ctobs int ; choics sent selected from rate of one record
Imrbhogs		Capicus rain since night of 5th; 6'04.	All prospects greatly improved; bhades sale; rise cultivation gain, on well; chokers in pinces; prices falling slightly.

Presidency and D	or Project.		Rainfall for week preceding.	State of agricultural prespects.
Bengal-on	etd.			
Tattack	rinces	and	8:47	Rivers still high; state of exopa good; cholers still reported. General Remarks.—General prospects in these provinces not very satisfactory owing to scanty rainfall; cultivation of ansar rice for the most part greatly interfered with, save in Orissa and parts of Chota Nagpur where there has been sufficient rain, and in Durkhungs, Purneah, Chittagong and a few other districts where good usin fell during the week; more min is also urgently required for antumn crops in many places; fever has appeared in some districts, it is said to be increasing in Nuddea; cases of cholers still reported from some districts.
Benares	(Aug	3. 8th)	1.20; Chandanli, 2.70; Gungapore, no report	rain wanted for transplanting late rice; health of cattle good; some
. Allahahad	f	n)	Little rain	cholers still reported in city, parguna Dehát Amánat, and parts of tabail Chandauli; fever in Chandauli tabail; bazaars fairly well supplied; prices steady.
	V 7I	PI J	and any source	Rain much wanted now both for rising crops and for bajet sowings; rice specially requires rain; some specialic cholors, but not specially requires rain; some specialic cholors, but not specially requires rain; some specialic cholors, but not specially required by the control of the control
Gorakhpur			Good rain on 6th all over district.	break in rains; prices falling slightly. Rice gone in parts, but the greater part will be saved; health good; prices still rising.
Jhámi	(,,	,,)	Average 3:40	A break of four days in three parganas has benefited orops in more soil; continuous fine weather greatly wanted; uplands being pre- pared for rabi sowing; prices fluctuating; cholers continues in
. A	,		T	Gursarai, a few cases also reported from two other villages.
Agra	Un	ъ Э	Rain in six pargense from 20 to 1-10.	Some crops slightly damaged in two parganas from excessive rain; a break during week, which was much needed; slight fever in six parganas; cholers abating in Fernabad; general health good;
Barelly	("	n)	Average 1'70 Very little rain, more wanted.	prices stationery. Weather sensonable; crops axcellent; choldra and fever appearing. Wind westerly greater part of week; rice being irrigated; health good, but fever commencing; crops flourishing; supplies sufficient; prices
Kumam	(n	n)	Good rain on 5th and	crop prospects excellent; 10 more deaths from makesari; bealth
Rac Bareli	(n	7th)	Sadr, 210; Dalman, 50; Digbijaiganj, 10; Salon, 110.	good; cattle-disease decreasing; prices decreasing. **Khurif crops promising; cholers still hanging about; some cattle-disease in tahsil Dalman; prices slightly falling.
Lucknow	(31	BED.)	Sadr, 2.70; Maliabad, 1.20; Mohanlalgunj, 1.10.	Kharif prospects favourable; weeding going on ; more rain stanted for rice crope; prices steady; cholera increasing in district and sity.
Partabgazh	(11	n)	Good rain, 1:45 at Sodr; Ratti, 2:80,	Prospectsmuch improved; general health good; slight cholers at Ratti.
Свипроте	{ n	.,)	Average over 1:30	Wouther clear again; crops flourishing; weeding operations in pro-
Sitapur	(,,	,,).	Sidhauli, 2:30; Mis- rikh, 1:80.	gress; cholers continues in three parames; prices slightly rises. Ham has greatly benefited the emps; Shapur and Biswan still much need rain; cholers increasing; slight estile-disease in two tabelle; supplies sufficient.
Fernkhabad	(,,	<i>n</i> 1	General rain through- out the district.	More thin required; prices steady; markets well supplied; a few cases
* Fyzahad	Co	»)	8:10	of choicra reported from Aligarh, otherwise health good. Prospects favourable; a little cholera still continues in city and dis-
				truet; cattle-disease in tahail Akharpur. General Remarks.—Good min throughout the province, but more is still required in Benares, Allahabad, Sitspur. Farukhabad, and Moerut; kharri prospects generally invourable; prices rising slightly in Gorakhpur, Cawmpore, and Saharanpur, elsewhere stationary or falling; cholers continues, and slight fover has appeared in Meerut and Bareilly; cattle-disease continues in Oudh, but is decreasing
Punjab(Au	g. 8t)	b)		in Kudani
Dolhi		***	1.50	Kharif prospects good; health good; slight rise in prices of wheat and gram.
Histor Limballa			No rain 0/20	Kharif sowings continue : health good ; prices steady.
Jullandar		***	No min	Kharif sawings nearly finished; health good; prices stationary. Health good; prices steady.
Amrahar Sialkot		107	#40 0:50	Kharif sawings continue; health good; prices steady. Health good; prices stationary.
Labore Ferezepore		4	0:50 1:60	Health good; prices stationary.
Monitan Rawalpindi		***	No min	Kharif sewings finished; health good; prices steady, Kharif crops good; health good; prices steady.
Deva Ismail R	20-	P4+	1.50	Rinderpost in Rawalpindi tahsil and measles in Pindigheb nearly disappeared; kharif crops good; prices steedy.
Peshawar	LOAD	1/1	No rain reported	A harif prospects good; health good; prices steady. A harif sowings completed; health fair; prices stationary.
				General Remarks,—Rain has fallon in the Delhi, Amrikar, Sialkot, Lahore, Ferezepore, Rawalpindi, and Dem Ismail Khan districts; rinderpeat in Itawalpindi tahail and member in Pindigheb have nearly disappeared; health good; prices steady.
		1		

DOGS		
Presidency or Province and District.	Rainfall for week preceding.	State of agricultural prospects.
Central Provinces	-11	Weeding operations being vigorously proceduled; cholers spreading
Nagpur (Aug. 9th)	8-79	in district; processured; break needed; cholera abating; small-pox
Jubbalpore 4 ,, 8th)	• • • • • • • • • • • • • • • • • • • •	Break wanted; slight damage to capps; choices reported; prices
Sauger (,, 7th)	9-15	show a tendency to ties.
Seoni (8th)	1.20	Weather cloudy; weeding and planguing progressor of small-pox; creasing; cattle-disease declining; isolated cases of small-pox; prices stationary. Weeding operations progressing; small-pox reported; wheat 14 secre
Khandwa (n n)	1.8, showery	Winding operations progressing ;
Hoshangabad ()	2.99	per rupee. Break needed; cholers and small-pox reported; wheat 15 seers per rupee.
Raipar (, 5th)	1-0; alight showers	waster cloudy; weeding operations going on; crops doing well; Weather cloudy; weeding operations going on; crops doing well; few cases cholers; prices rising; rice 34 seers per fewer prevalent; few cases cholers; prices rising; rice 34 seers per
Sambalpur (,, 3rd)	2.43, occasional	rupee. Weather close ; prospects of crops good ; fever slightly prevalent ; ries
Estili (malyon 4 13	#bowers.	56 seem per rupee. General Remarks.—Weather cloudy, with slight showers; in some districts heavy rain; break much needed for weeding operations; prospects of kharif crops favourable; cholers still reported; prices continue stationary.
British Burma-		Total rainfall 148-89; cholers in township; 10 deaths from small-pox
Akyab (Aug. 9th)	19-81	in the township, otherwise party of the
Rangbon	6.33	Total minfell 60'do : seven inter seven appropriate favourable.
Bassein	6-79	Total rainfall 72 It; several observe prevalent in two town- otherwise public health good; cattle-disease prevalent in two town-
	1:77	whips; ploughing that planting will enqualie in district, but un
Prome		beary outbreaks reported; a days done much good, and ploughing disease still about; late rains have done much good, and ploughing is moreted as progressing; one township still suffering from want
Amberet (Moulmein)	13.21	of rain- Total rainfull 128-59; cholera in one township, otherwise public health good both in Monimein and district; cattle-disease reported in three townships; suwnips still progressing.
Toungeo	394	Total rainfall 50'41; prome hearth groot; some
		General Remarks—Cholers in Akyab, Thurrawaddy, Prome, and Thyetmyo, and several cases in a few other districts, otherwise public health good; cattle-disease continues; more rain in Prome and Thyetmyo, but not yet enough for all parts of those districts; and Thyetmyo, but not yet enough for all parts of those districts; cultivation prevented in puritons of Thonegwa by floods and excessively high tides; agricultural operations generally going on well.
Assam-(Aug. 9th)	8:13	Transplanting operations which were at a dandstill recommenced; public health fair; cattle-disease reported from interior.
Sylhet	7.63 ; rain general	Great offerts being made to make up to hes appeared in tea.
/ III	3.43	Weather cloudy; prespects of tes, assessed; common rice 25;
Cachar		seers bet gibse : brings session Root ; govern
Dibragath	2-79	Weather hot; harvesting was puddy; more rain wanted for trans- planting of said crop; district healthy.
Mysore and Coorg-		
Bangalore (Aug. 2nd	2:33	Standing crops in good condition; sowing of ragi, dhal and boller continues; prospects of season fair; public health good.
11	.69	Crops in good condition; health guou-
2,000		Shooga, and Kadur districts, moderately elsewhere; standing crop generally in good condition in parts of the Hassan and Shimeg districts; crops somewhat injured from excessive rain; sowin operation in active progress; prospects very good; fever, dysenter
Mynore and Coorg— (Aug. 9t)	h)	and diarrhose prevalent in parts; prices stationary. Standing crops are thriving; prospects favourable.
Bangalow	1.38	O
Mysore Mercara	9-66	Bain continues; fair weather needed; rice being transplanted; re- doing well; public health and prospects of season good; price
«		arationery. General Remarks.—Bain continues to fall generally throughout to Mysore State; wet cultivation in some parts requires more water while at others excessive rain has done some damage and in raturing the transplanting of seedlings; in Kolar the rain has been scanned crops generally in good condition and prospects are favourable small-pox, fever, and murrain prevail in many places; prospections, in the second condition and prospects are favourable small-pox, fever, and murrain prevail in many places; prospections of the second condition and prospects are favourable satisfactory.

Presidency and I	or Prop Judriet.	ince	Rainfall for preceding		State of agricultural prospects.
Danan & IV	mel ann h				*
Berar & H	(Aug. :		,		
Amráoti	- 4	P47	1-85		Cotton and Lharif crops in good condition; prices wheat I'l and juars 30 spers per rupes.
Akola Hyderabad		h4.	1.72		Kharif crops promising; weeding begun. A harif crops in good condition; rabs sowings postponed on account o breaks in weather; prices wheat 16, common rice 101, white juar 251, jellow juari 30, and tur 26 scores per current sloca rupos.
Central In	dia Sta (Aug.				
Indore		***	128		There has been a very seasonable break which has revived agriculture
Morar (Ow Sutna	alior)	494	*22 1*0		prospects for the kharif, prices are steady; health good.
Rutlam		414	Totals.		No report received.
Necmuch		***	2.98		Health good; crops theiring.
Goons		***	2:45		Health good; prospects fair.
Bhopal		4.64	4.5; light conti	REGUER	Prospects good; some cholera exists.
Ager Nowgong Manyur		. PV1	No rain 4:92 1:0		Prospects good; cholera at Sitaman, Health and prospects good; prices stationary. Juari and makka crops estimated at 8 annas in the ropes; healt good; prices unchanged.
Bajputana-	-			1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Abu	(Aug.	9(b)	8-70		High variable winds; weather cloudy.
Birolii Marwar	{ '#	4th)	1.60 1.73		Tanks, wells, health, and prospects good. Four months water in tanks by recent rains; health good; risin
Warmen	1	F(1.)	5-18		crops excellent; prices falling slowly; weather still cloudy.
Meywar Harowti	("	5(h)	Deoli, 1:87; 1:66,	Tonk,	Tanks and wells good; health fair; prospects favourable, Cholera still prevalent at Tonk, otherwise health fair; prospec favourable.
Jhallawar	(,, ,	2mt)	1.88		Violent thunderstorms ; health good.
Ajmere	("ii	8th)	*****		Break in weather continues; cholers disappearing, but slight small pox in Beawar and Todghur; cattle-disease has appeared in las
Jeypore	-(H	n)	0.13		two tahails; sowing continues. Prices steady; cholors is slightly on the increase in the city.
Bhurtpore	(H	20 /	44.11		No report received.
Ulwar	(Aug.	Oth)			lireak in rain would have been more beneficial but for strong west south-west winds; fever and a few cases of cholera reported; price—wheat, barley, and gram slightly rising, and begins and reconstruction.
Wepal-					
Katmandu	{Ang	. 8rd)	1.68		Hot and oppressive weather for the past week; the prospects of the rice crop are so far good.

B. C. BUCK,

Secy. to the Gost. of India.

Circular No. 32Ex.

Extract from the Proceedings of the Government of India, in the Revenue and Agricultural Department (Exhibitions),—dated Simla, the 28th July 1882.

READ-

Report on the Melbourne International Exhibition of 1881, by James Inglis, Esq., Executive Commissioner of India.

Read also -- .

Note by E. C. Buck, Esq., President, Melbourne Exhibition Committee.

RESOLUTION.

The papers cited above describe the share taken by the Government of India in the Melbourne Exhibition of 1880, and the efforts made in connection with this event to establish closer trade relations between India and Australia. They also contain an interesting account of the commercial wants and resources of the latter country, from which the probabilities in favour of a more extensive trade with India may be estimated.

2. The Melbourne Exhibition, as the Report points out, was the first one in which the Government of India took part with the distinct purpose of turning it to practical use. In this connection it is important to note the difference between the functions discharged at such industrial gatherings by

the Government of India and by the Governments of European countries. A European Government may take part in an Exhibition with very little expense and trouble. It may depute an officer to represent it and to arrange the court, but it has little or no concern with the articles exhibited. Private enterprise does but it has little or no concern with the articles exhibition is fully recognised among all the rest, as the commercial value of an Exhibition is fully recognised among all trades and industries. On the Government of India, however, the whole weight of an Exhibition, from purchasing the exhibits in India to finally disposing of them, falls. Private trade, if left to itself, would do nothing. It results from this that, if the arts and industries of India are to be worthily represented at a foreign Exhibition, the Government of India is put to much greater expense and trouble than the case often justifies.

- 3. The inertness of Indian trade, the desirability of finding new outlets for it, and the inordinate expense involved in exhibiting its capacities to foreign nations suggested the line of action adopted at the Melbourne Exhibition. It is unnecessary to recapitulate Mr. Inglis' account of the measures taken in the interest in their respective draw the two countries together, and excite a mutual interest in their respective capabilities. The establishment of the Tea Syndicate through the agency of the Calcutta Chamber of Commerce was one of the happiest incidents, and the trade organisation thus formed is not unlikely to have a very important effect on the future development of Indo-Australian commerce. A large market for Indian teas has been opened in Australia, and this will lead to the closer commercial relations and improved communications which the report shows to be required.
- As The net expenditure by the Government of India amounted to nearly Rs. 37,000, exclusive of the Rs. 10,000 placed at the disposal of the Tea Syndicate. To the Government exhibits were added the articles contributed by private Indian firms, and a collection of Indian jewelry sent for sale under a Government guarantee. The aggregate value, however, was insignificant in the comparison with the wealth displayed by other countries. The articles exhibited by English firms were valued at three-quarters of a million sterling, while Germany sent upwards of £60,000 worth of jewelry alone. The sales of Indian articles appear from the report to have been small. The probable explanation is to be found in the comparatively high prices asked for Indian art-ware, and in the obvious defects of Indian manufactures. The universal complaint of "want of finish" is noteworthy. It applies equally to the texture of tasar, cloths, to the packing and preparation of Indian teas, and to the "drums" in which Indian oils find their way to the Australian market. These defects it is beyond the power of Government to remove, and they constitute a real obstacle to the export of Indian manufacture and raw products even under the most favourable conditions.
 - 5. The prospects of a reciprocal trade between India and Australia are fully summarised in the report. In addition to the tea, jute and rice trades, there appears to be a growing demand in Australia for Indian coffee, spices, oils, and cotton goods. Australia on her side can offer copper, horses, hops, wool, fruit, dairy produce and flour, and possibly ghi. The elements of a very extensive trade can hardly be said even to exist at present, but the increased activity it has shown since the Melbourne Exhibition justifies the action taken by the Indian Government, and encourages the hope that with increased mutual knowledge and more direct steam communication the commercial intercourse between the two countries will improve.
 - 6. The remarks prefixed by Mr. Buck to Mr. Inglis' report are mainly confined to practical suggestions for the management of future Exhibitions, so far as India is concerned. The Government of India concurs in the general tendency of these suggestions, and will see that the experience acquired at Melbourne is not lost. The Government of India also desires to express its fullest acquiescence in the principle stated in paragraph 15 of Mr. Buck's memorandum. The pseudiar difficulties which the Government of a backward country like India have to encounter in taking part in a foreign Exhibition, and the disproportionate expenditure involved, have already been mentioned. It is incumbent on the Government of India, should it decide on appearing at any other Exhibitions, to turn the opportunity to practical ends similar to those aimed at at the Melbourne Exhibition.

The thanks of the Government of India are due to Mr. J. Inglis, the Indian Commissioner at Melbourne, for his interesting and valuable report, and for the energy with which he has performed his arduous and important duties; also to Mr. E. C. Buck and to Mr. J. E. O'Conor, the officers who were selected to represent this Government in Australia—the former of whom, with praiseworthy zeal, devoted a great portion of his furlough to furthering the interests of the Indian Section of the Exhibition. The Government of India also desires to commend the services of Messrs. H. H. Locke, J. L. Kipling, C. Browning, the officers who superintended the collection of exhibits in the several Provinces. The kind assistance given by Sir Herbert Sandford, the representative of Great Britain, to the representatives of this country will be acknowledged through the Secretary of State.

ORDER.—Ordered, that a copy of this Resolution be printed and distributed with the Report on the Melbourne Exhibition, and published in the Gazette of India for general information.

T. W. HOLDERNESS,

Offg. Under Secretary to the Government of India.



SUPPLEMENT

Nº 33.8 CALCUTTA, SATURDAY, AUGUST 19, 1882.

OFFICIAL PAPERS.

A Superiment to the Girette or India will be published from time to time, containing such Official Papers and information as the Government of India may deem to be of interest to the Public, and such as may usefully be made

Non-Subscribers to the Gazeres may receive the Subplement separately on a pagment of six Empow per annum if delivered in Calcutta, or nine Empow per annum if No Official Orders or Notifications, the publication of which in the Cazeres or India is required by Law, or which it has been customary to publish in the Cazeres, will be included in the Supplement. For each Orders and Notifications the body of the Gazeres must be looked to.

GOVERNMENT OF INDIA.

DEPARTMENT OF FINANCE AND COMMERCE.

REPORT ON THE OPERATIONS OF THE CURRENCY DEPARTMENT FOR THE YEAR 1881-82.

No. 120, dated Calcutta, the 5th August 1882.

From-The Head Commissioner of the Department of Issue,

To-The Secretary to the Government of India, Department of Pinance and Commerce.

I have the honour to submit the report upon the operations of the Currency Department for the year 1881-82.

Arrangement of Subjects.

OFFICERS IN CHARGE	4	h .			2	FEACO AND FORGERY
ABOLITION OF NASPUB AND OTHE	er St	ra-Cu	LCENI	١.	8	REMITTANCES
PROPOSED BURMA CURRENCY CIR	CLB				7	TREASURY STATISTICS
ACCOUNTS AND AUDIT	,			,	- 0	Prescribed Statements.
CIBCULATION		,	٠		10	No. I Statistics of Circulation during 1881-82,
ANALYSIS OF CIRCULATION .	b-				10	,, IIStatement of Notes issued, received, and
Tan Regenve		*			19	cancelled.
The Investment	h .			4	22	,, IIIStatement of Receipts and Expenditure,
Profibe of Circulation .					24	, IV Classification of Treasuries according to en-
TRANSACTIONS WITH THE PUBLIC	;— ·					cachment of Notes.
Issue and Receipt of Notes	,	4		h	27	. V Statistics of Treasury and other Balances or
Encachment of Foreign Notes			,	٠	33	December 31st, 1881.
Issue and Receipt of Coin .				r	38	Other Statements.
State of the cuinage				ŧ	40	No. VIIssues and Receipts of Home Notett
Eschauge of Small Coin .		4			43	VIL-Issues and Receipts of Coin.
Receipt and Coinage of Bullion					44	, VIIIValue of Notes in circulation from 1962.
Pransactions at Agencies .			,	4	48	IXDetails of ditto 1871.
Craims on Loar Notes	4		1	,	48	,,

OFFICERS IN CHARGE.

2. Except for the last three days of the year, Mr. J. Westland was Head Commissioner.

Messrs. E. Gay, E. T. Atkinson, and A. C. Tupp were Commissioners in Bombay from 1st to 17th April, 18th April to 24th December, and 25th December to 31st March 1882, respectively, and Mr. H. F. Clogstoun was Commissioner in Madras during the whole year.

ABOLITION, OF NAGPUR AND OTHER SUB-CIRCLES.

- 3. A notable event in the history of the year is the abolition of the sub-circles of circulation at Nagpur, Akola, and Coconada. The permanent circulation at these circles was very small: about six lakhs for Nagpur and three or four for these circles was very small: about six lakhs for Nagpur and Akola, and the each of the other two; but after the cotton season at Nagpur and Akola, and the export season at Coconada, it was liable to swell to very high figures, and has been export season at Coconada, it was liable to swell to very high figures, and has been over thirty lakhs at each place. The excess over the above-stated minima of six and three lakhs was practically the excess of funds held by the public and the and three lakhs was practically the excess of funds held by the public and the trading classes after the close of the local trading season, which they desired to remove elsewhere, and which might therefore be expected at any time to come in for payment, the law obliging us to prepare to meet the notes both at the sub-circles themselves and at the head offices. This arrangement, however convenient for the local public, was hardly a legitimate burden upon the general currency reserve; and after consulting the Local Governments and commercial authorities it was determined to suppress the local circulation. Nagpur and Akola are now parts of Bombay Circle, and Coconada part of Madras Circle, without any special privileges in the way of double encashment of their notes.
 - 4. The issue of notes at the suppressed sub-circles was discontinued on 15th August 1881, but the offices remained open for encashment of notes up till 21st December. Between these dates the gross circulation diminished from 2,491, 2,442, and 1,665 thousands, to 480, 270, and 286, and a new arrangement was now made. An encashing agency was established at which was placed a treasure chest containing the necessary reserve funds; the agent cashed out of his own resources all local notes brought to him, and recouped himself when he wished by presenting his notes to the currency officer for encashment out of the reserve chest. The Banks of Bengal and Madras were good enough to undertake the "encashing agency" at Nagpur and Coconada respectively, and at Akola it was managed by the local treasury.
 - 5. The separate accounts of the sub-circles were maintained till March 31st, when their balances, both of circulation and of reserve, were transferred to the respective head circle accounts.
 - 6. Currency agencies have, however, been established at all three places for issue and encashment of notes. These differ from sub-circles, chiefly in respect of their being under no legal obligation to issue or to encash, and they practically merely supplement the funds available at the local treasuries for freeting the public convenience in respect of demand for notes or for encashment of them. The funds which they hold, notes and cash together, have a definite limit, so that if the demand for notes exceeds that for encashment, or vice verad, by the amount of the limit, the operation automatically ceases.

PROPOSED BURMA CURRENCY CIRCLE.

- 7. An attempt was made during the year to legislate for the introduction of a currency circle in Burma. As the law at present stands, no local currency can be introduced in Burma without the condition that the notes shall also be encumbable in Calcutta; and the circumstances of the Burma trade are such as to render it impossible to work a currency that is subject to this condition. The object of the legislation was therefore to enable the department to extend its operations to Burma without making them subject to this condition.
- 8. In the Bill brought before Council for this purpose, opportunity was taken to introduce, at the same time, an amendment of the bullion clauses of the law; which enable the importer of silver to obtain coin immediately out of the currency reserve, whereas the latter can recoup itself only as fast as the Mint can coin. Certain objections were raised to the proposed amendment of the law on behalf of the importers of bullion; these objections are now under consideration. Meantime preparations are being made to open a Currency Department in Burma as soon as the law renders it possible.

ACCOUNTS AND AUDIT.

9. The monthly audits of the accounts have been duly reported, for each office, to the Comptroller General, and the following special audits have also been made:—

Accounts of	Auditing officer.	Bate of report.	Period junder Audif.		
Madras Calicut	Inspector of Local Associates. Ditto ditto Dr. Cline, Asst. Acct. Genl., Madras. Inspector of Local Accounts.	14th January 1882 . 19th April 1882 .	Jan. to Dec. 1881. Ditto. Sept. 1880 to April 1882. Jan. to Dec. 1881.		

The sub-circles of the Bombay circle have not been specially audited owing to the difficulty found in deputing an officer from Bombay for the purpose, but the accounts of the Akola and Nagpur sub-circles for the months of January, February, and March last have been audited by Assistants to the Accountant General, the accounts for those months having been prepared in the head office owing to the abolition of the sub-circles.

CIRCULATION.

10. The following figures show the state of the net circulation:-

			Grass Circulation.	Retired by other offices.	Net Circulation.
lat April 1881	111		13,51,82,675	41,65,810	18,40,17,365
31st March 1882		8.01	14,48,08,415	52,36,635	13,90,71,780

It must be explained that a note is in "gross circulation" when it is not yet returned to the original office of issue, but if it has meantime been paid off by another office of issue, and is held by it pending return to the original office of issue, then it has ceased to be in "net circulation," though it is still part of the gross circulation.

11. The details of the net circulation of March 31st, 1882, are as follows:---

-						W	II OF NOTE	a was Km			!!	To	AL.
				6	10	20	ВО	106	500	1,000	10,000	Places.	Value.
Calcutta Allahabad Luhabay Kurastan Madasa Callout				268,616 12,674 16,860 124,450 7,460 36,319 9,004	920,443 29,980 34,806 447,462 23,990 b6,346 8,773	336,807 15,841 20,490 80,878 1,099 31,403 4,818	67,623 11,577 12,690 93,970 6,464 23,246 8,626	105,674 18,175 33,200 84,888 6,430 80,680 5,130	15,441 1,141 2,640 6,935 763 4,451 138	17,454 . 6,607 3,448 10,108 1,300 1,400 70	1,480 2 40 630 ***\$60 26	1,715,771 70 895 101,95 795,796 64,663 815,123 80,637	6,80,04,660 w6,87,430 Table, 108 \$,60,19,590 30,75,310 1,48,10,606 13,17,300
Total To Total To	i Ma	pt. 311	rr. 186	429,976	1,519,040 1,425,995 1,585,504	607,885 630,663 478,469	187,650 184,494 164,198	968, 679 961, 888 971, 239	\$8,40 h 26,363 28,060	\$8,466 41,100 29,868	2,395 1,636 674	3,883,443	18,00 71,780 18,40,17,385 19,85,77,870

The comparison shows an increase of 11½ lakhs in five and ten-Rupee notes, and of 76 lakhs in ten-thousand-Rupee notes, against a decrease of 36 lakhs in thousand-Rupee notes.

12. From these figures it will be found that the average value of each note in circulation on the last day of the year compared with the past two years

Was		1970.80	1880-81.	1881-82.			1879-80.	1086-81. 1	881-92.
Calcutta Circle Allahabad , Lahore , Bombay ,	,	. 36 . 64 . 52	39 65 67 44	40 108 72 44	Nagpur Circle Kurrachee ,, Madras ,, Caliout ,,	*	. 56 . 60 . 62 . 36	93 66 62 61	56 69 43
Domosy 11		61	109		Coconada 35		. 158	115	444

The chief variation is in Allahabad, and is due to the fact that its circulation was larger in 1892 than 1881 by about twenty lakes of thousand-Rupce notes, a circumstance which arises out of certain transactions of the Bank of Bengal.

13. The variations in the net circulation of each circle are shown in the following table, omitting 600:—

Last day of	Calmita.	Allaha- bad.	Lahore.	Bembey.	Akola.	Nagpuz,	Eurre- obse.	Madrae.	Callout.	Coon- pada,	Tores.
	Ra.	Re.	Be.	Re.	Ra.	Re.	Re.	Re.	Ra.	Rs.	Re.
a idea a		66.76	90.52	819'50	17:07	14/26	\$4-85	119-55	17:78	13.84	1340:17
inreh 1891	850-54		96.02	300-53	17:27	13-62	98:63	136:16	10-07	17:02	1993-58
gril 10 / 15	297-25	49.02			22.48	16.10	21:74	122-14	15:34	10:20	1300-99
Cay ,,	600:41	40*60	97-81	337-84		10-72	34.18	113-20	17:27	17142	1372-03
п н	639-19	51-84	01'85	\$65*86	20.46		39-32	125.06	14:39	18:40	1404-28
July 10 1 1	652.70	47-24	88-84	872 85	22-81	23:46				7-90	1422-36
August	678-68	67:38	77:80	807-17	9-73	15:63	81.66	129.87	12.67		
September , .	628:25	84:45	78'62	371-16	5-85	11.81	34:42	128:20	18:48	4:54	1856 77
Detober ,	689-25	69-82	74:08	377-93	4.24	8:44	32-40	118-97	11.88	2:43	1389:11
	630-20	69-43	74:36	334 52	8:24	7:30	82-69	121.92	17:09	5-01	1807:46
November 21	638457	82-04	75-23	322-82	2.57	0:80	40*07	129-42	20.13	2.79	1314:75
December , -		96-69	74:11	837-68	2-07	8:17	20-44	119:08	16'90	2:45	1539-15
Lanuary 1882	654:53			330-31	1.77	2:71	28-41	185-62	16:02	2.86	1374-16
Pebruszy ,, 🥕 🕟	686:90	108.70	78-41	4			30.78	146-04	13-17	B2-07	1800-70
March	488-07	96-58	78.95	\$45·B9	A1'64	▲2:02	30.10	(10 01			
Average of last 12	643-92	72-90	81-83	349-34	9.02	10.78	85:31	126.64	15'80	8-19	1850-4
figures. Average of 1880-81	684-06	53:48	92-55	333 78	20-40	24*84	34-03	123-49	14:78	11:78	1368-2
Average of 1679-80	626-56	47:92	65:49	825-36	19-80	20:04	26.72	319-01	18:01	10.92	1279 8

⁽A) Circulation transferred to Bombay on March Sist, 1882.

(B) Ditto ditto Madres ditto.

The figures are more fully given in Statement No. 1.

14. On these the following remarks are offered:-

First, for Calcutta, I show for the last two years the figures of the circulation (in lakhs of Rupees) excluding the Reserve Treasury of Government—

	Las	t day	of		1880-81.	1881-82-	Last	day of	1	.880-81,	1881-82.	
April May June July August			41	1	563 589 586 567 540 585	580 566 569 590 527 591	October November December January February Murch			605 746 726 644 579 567	556 531 583 536 548 549	
Septem	DEL			4	0.50	001	DAME OIL I					

In the last two years the conclusion from the figures thus compiled was "a low range of circulation from April to September, a sudden increase of over 1½ crores in the opening of the cold weather, and a rapid diminution in February." And I attributed these features chiefly to the preparations of the Banks for the cold weather trade, and their subsequent withdrawals of silver for the Burma and other inland trade.

In 1881-82, however, money was for several reasons so dear that the Banks did not prepare their supplies for the cold weather till the demand was upon them, and we find therefore a pretty equable circulation throughout the year.

15. In Bombay the same feature appears as did last year, the circulation outside the reserve treasury rising from 299 in April to 845 in September and November, and then diminishing to 315 in March. A sudden break in the regularity of these figures occurs in the temporary reduction of the circulation, on October 1st, to 309, and is due to the Bank of Bengal exchanging about 20 lakhs of Bombay notes, at Allahabad, for Allahabad notes, thus effecting a remittance from Bombay to Calcutta.

16. The Madras circulation fell from March (115 lakhs) till October (99 lakhs) and then rose till March (126 lakhs)—the same features as were exhibited last year.

17. The following figures show, in lakhs and thousands, the gross cipculation in the head circles of notes not exceeding Re. 100 each:—

	Las	t day	3o			Calcutta.	Bombay.	Madrao.
April	1881					289.54	148'88	77.01
May	.11		,			280 07	153.05	72.58
June	21				- 4	270.99.	153.68	49.38
July	33				1	275.11	153.77	67:96
August	22				- 1	278-39	159.24	69.71
September						302.22	154.57	66-77
October	15				-	292-20	162-87	66-94
November					-1	294:11	159.77	69.80
December	B.c.			- 19		293.15	160.85	78.77
January	188	2				301-24	157.90	75-76
February						305.94	158-27	82-84
March	11				4	304-73	169.16	88.86

But for the exceptional figure of September, these figures show as last year a tendency to a minimum about September.

ANALYSIS OF CIRCULATION.

18. The following statement analyses the outstanding on 81st December 1881 by years of isaue. As explained in former reports, the amount thus shown is necessarily much greater than the circulation of the date in question, as it includes, among other things, balances of notes held in the currency effices themselves for issue to the public:—

Outstanding of Notes.

	CALL	HDAR	THAR	OA 100	w.		Amount issued in official year.	Value outstanding on Sixt December 1880.	Value outstanding of Stat December 1981.		
							e Ra.	Ba.	Be.		
1862			4				8,72,55,500	8,45,460	3,41,670		
1863							4,72,01,000	1,17,230	1,10,540		
1864				4			4,53,00,110	(a) 1,22,450	1,19,430		
1865					4	- 4	10,10,04,920	1,07,840	1,02,540		
1866	,						26,80,12,150	1,31,930	1,22,620		
1667		,					33,06,49,710	1,65,810	1,29,290		
1865			,				44,00,78,020	2,52,010	1,91,820		
1889							49,34,48,480	2,04,000	2,00,750		
1870							56,63,62,620	4,10,990	3,48,890		
1871							62,25,21,200	3,84,940	3,77,400		
1872	Ì			,	,	4	67,39,09,525	4,50,885	4,17,140		
1875							61,69,24,575	7,08,476	6,30,195		
1874							68,25,78,760	9,33,140	7,98,575		
1875							62,69,70,815	18,75,040	10,91,920		
1876							78,77,51,185	18,73,895	11,45,410		
1677			Ċ				99,52,50,980	\$3,82,000	18,78,510		
1878	•						86,09,06,930	- 61,93,050	80,08,440		
1879			•				81,51,98,856	1,79,04,540	59,04,540		
1880	1 4						85,25,94,490	18,18,09,910	2,19,68,375		
1881		,					71,74,55,460	1+1+5)	18,16,58,530		
				The state of	TAL			16,58,73,095	17,05,31,088		

THE RESERVE.

19. The value held against the net circulation upon 31st March 1882 was as follows:---

_	O						Rs.	A.	₽.			
	Corn—						1,54,81,038	.2	7			
At	Calcutta						1,24,89,855	Ö	ò			
	Allahabad		٠		9		1,24,57,500	ŏ	Ď			
20					÷		1,81,70,955	0	Ď			
	Bombay, in	alading	Nag	gpur at	nd A	kola	1,28,41,217	.0	0			
	K samooh aa					+		-	ő			
33	Madras, ind	luding	Coc	abago	b		82,84,105	0	_			
33	Calicut .				4	4	10,17,095	0	0	2 D4 D2 FFD		
33	Dollows .								_	6,94,06,550	Z	7
Quert.	SILVER CO	111										
							1,00,000	-0	-0			
At	Bombay		-	•		Ť	40,400	-0	-0			
	Kurraches	à	•	*			11,40,000		- 0			
17	Madras	4		*	•		,,			12,80,400	-0	0
	_											
SILVE	BOLLION-	-					P1 00 09K	15	1			
At	Calcutta		4	4			81,02,035	10	0			
	Bombay				4		52,82,828	U	v	D0 04 000	1 8	1
23										83,84,863	10	1
т	nvested in	Gowern	man	t Secur	ities		111101			5,99,99,985	14	-4
										10.00.51.000		
	, AGREEING						7			18,90,71,780	- ()	- 0

20. The half-yearly verifications of the above coin and security balances were held as follows:—

								Ba A	half.
		- 2	int had	u.				Stant!	ши,
CALCUTTA . Allahabad.		Feb.		1882 1881	*		April March	29,	1882
Lahore .		31	28,	31			32	81,	33
BONBAT .		9,5	12,		-		April March	81.	33
Kurrachee			80, 22,				THEFT CO.	91,	11
Nagpore . Akola		**		39				-	
MADRAR .		Oct.	5,	23		4	April	_1;	10
Calicut .		Sept.		33			27	14,	22
Coconada.		22	29,	13				Ħ	
		P A	bolin!	hed.					

- 21. The verifications, so far as regards the coin at head-quarters, were all conducted by officers appointed by the Local Government, except at Calcutts, where the officer is appointed by the Comptroller General; and the coin at agencies is certified by the district officers in whose charge it is; but the verification is defective in the following respects:—
 - (1) Rupess 20,46,000, in transit from Kurraches to Bombay, was not verified otherwise than by the counting after it arrived.
 - (2) The encashing chests in the suppressed circles of Nagpur and Akola (Re. 4,21,295), appear to have been overlooked in the verification.

THE INVESTMENT.

22. Since last report the Investment Account has increased thus:

Bt	ook certificate of 5 per cent. of 1842-49.	Parchase price,			
Last year's report Purchased on 15th December	. 6,24,62,000 . 74,800 at Rs. 1-5 premium	5,99,24,184 2 4 75,781 12 0			
	8,25,87,700	5,99,99,965 14 4			

being within 35 Rupees of the legal limit of six crores.

23. The new purchase was as soon as convenient converted into the same form in which we hold the rest of the investment, and the whole is at present in my custody in the form of certificates of book debt of the Public Debt Office, namely:-

					_		AND,	
No.	59 of 4 per	cent. Loan	of	1842-43	for	e	5, 00,00,000	
23	72	31	j:u	.00			1,00,00,000	
"	78	33	11	,11			24,62,900	
130	92	D	23	33			74,800	
								6.25.37.700

The book-value of the whole investment is Rs. 95.94 per cent.

PROFITS OF CIRCULATION.

24. Our account with the Treasury was clear at the date of last year's report. Since then there has fallen due-

· · · · · · · · · · · · · · · · · · ·		Et.	Д.	E_{\perp}
A year's interest on Rs. 6,24,62,900		24,98,516	0	0
Interest from 15th December till 1st February, 1 month 16	inye,			
on Re. 74,800		882	5	0
				in-refe
Total due to Treasury		24,98,898	5	0
TOTAL PAID TO TREASURY	_	24.98.898	5	0

TRANSACTIONS WITH THE PUBLIC.

Issue and Receipt of Notes.

25. The following are the gross statistics of the year, the details by circle being shown in statement VI:-

				Ra.	Hy.
Gross circulation, April 1881.	٠	٠	+	106	18,81,82,675
.a-Over the counter .				67,74,03,020	
5-At Agencies	4			77,17,075	
o-In remittance transactions			4	3,17,02,820	#4 40 40 41
					71,68,22,915
_	TOE	AL,			85,50,05,590
RECEIPTS					
d—Over the counter				50,22,79,485	
e-At Agencies				73,93,940	
J-From other currency circles				9,68,78,650	
g-For each from encashing of	Sice			1,15,535	
A-In remittance transactions	,			4,45,84,815	
					71,06,97,175

Balance, being gross circulation, March Slat, 1882 (vide para. 10) . 14,48,08,415

EXPLANATIONS.

a and d-These are the ordinary issues and receipts in exchange for other notes or for coin. b and e-These are exchange transactions with treasuries, as the agencies do not deal direct with the public, but only enable the treasuries to do so to a greater extent than would otherwise be the case.

f—This figure represents notes cashed at other currency circles from March 16th, 1881, to March 16th, 1882, and returned during the year under report to the circles to which they belong.

g—Is explained in connection with the abolition of the Nagpur, Akola and Coconada sub-circles (para. 4).

c and b—These remittances are for the most part payments and receipts of one currency office in consideration of receipts of one currency

office, in consideration of receipts or payments at another.

	Co	MPARI	BON-			Lasnes.	Receipts.
						Ra.	Ra.
1881-82			4			71,68,22,915	71,06,97,175
1380-81						85,23,94,490	84,04,84,590
1879-80						81,51,93,855	80,79,23,266

26. It is in the "over the counter" transactions that there has been less activity than last year, and it is probably connected with the feature remarked on in paragraph 14—the greater equalness observable in the circulation throughout the year.

SUPPLEMENT TO THE GAZETTE OF INDIA, AUGUST 19, 1881.

27. The aggregate issues and receipts of the several denominations of notes of hissue and agencies during the year were as follows:—

at both offic	ces of	18811	e sunu			ne por Ru				Tot	436.
	ļ		10	80	50	100	800	1,000	10,000	Number.	Value.
Toution					\$55,003 362,068	710,117 715,106	136,786	\$\$4,684 \$87,888	17,300	6,005,875 6,066,017	71,00,97,175
Moselphs	er-	61,304	96,110	21,894	7,000	7,012	880	5,005	976 	144,713 31,464	96,65,579 87,65,180

28. So far as regards the three head offices, the average number of notes that passed over the counters on each working day during the past three years, and the daily average of cancellations during the same period, has been-

		364	Norte cassino. Norte testus.					100	PRI CAMORELED.		
		1879-80.	1880-81.	1961-63.	1879-90.	1660-ST.	1,991-69.	1879-80.	1890-61,	1901-01.	
		38,800	14,018	11,877	19,869	14,339	12,112	8,691	9,122	6,935	
411	bbs		4 089	4.695	4,709	6,286	5,111	2,381	3,694	8,118	
***				-	1,631	1,708	1,960	937	1,860	1,569	
	411	411 DS	1878-80. 188,800 4,587	1879-90. 1880-91. 18,800 14,018 4,567 4,982	1979-90. 1880-81. 1981-82. 18,800 14,018 11,877 4,567 4,982 4,625	1979-90. 1880-81. 1981-62. 1879-90. 13,800 14,018 11,877 18,853 4,567 4,982 4,685 4,703 1,430 1,782 1,897 1,681	1979-90. 1880-81. 1981-62. 1879-90. 1880-81. 13,800 14,018 11,877 18,862 14,239 4,567 4,982 4,635 4,709 5,265 1,430 1,782 1,897 1,631 1,708	1979-90. 1880-81. 1981-62. 1879-90. 1890-81. 1891-62. 18,865 14,839 12,119 1,667 4,982 4,635 4,709 5,865 5,111 1,430 1,782 1,897 1,681 1,708 1,980	1879-80. 1880-81. 1861-82. 1879-90. 1880-81. 1891-82. 1879-80. 1880-81. 1879-80. 1880-81. 1891-82. 1879-80. 1891-82. 1879-80.	Notes Carred. Notes 1800 81. 1801-62. 1879-90. 1860-61. 1861-62. 1879-80. 1860-61. 1879-80. 14,018 11,877 18,869 14,839 12,118 8,591 9,122 1,667 4,982 4,685 4,709 5,265 5,111 2,381 2,634	

29. The decrease in the figures of Calcutta is owing to a new practice there introduced in the month of August. The operations at the Calcutta office are divided into two parts:--

(1) Notes received from the Bank of Bengal which acts as a clearing-house for the other Bunks, receiving and passing on to us the notes they receive out of general circulation, and similarly passing on new and re-issue notes to them—an operation by which the circulation of Calcutta is continually passing under the examination of our currency counters.
(2) Notes received from the rest of the public.

30. In the case of these last, the note receiver's stamp, impressed at the time of receipt at the counter, is a necessary link in tracing the history of the note, so that it was part of the systom that all such notes should be cancelled and retained. Enquiry, however, showed that in the case of small notes nothing was really gained by thus preserving to the office facilities for answering enquiries about notes, and abandoning the simple rule of cancelling all such notes, we re-issued such as were perfectly clean. The saving (including what arises from a consequent alteration in the practice of the Bank of Bengal in its dealings with the Currency Office) is about 2,000 note-forms a day, value about fifty or sixty rupees.

The offices at Bombay and Madras have always re-issued such notes as were fit for re-issue; but they were relieved by this order from the necessity of recording in their counter registers the names of persons presenting small

notes for payment.

31. I need not say we try to be particular about the cleanness of all notes given for re-issue. All attempts at forgery have been facilitated by the fact that dirty notes are in circulation, and though we cannot withdraw such notes, it is greatly to our interest to reduce the number of them as far as possible.

32. The change just noted was introduced concurrently with, and in fact partly hinged upon, another change of procedure, namely, that we refused to note stoppages against notes of 5, 10, and 20 rupees. The public, by unanimous consent, pass these from hand to hand without note or endorsement, and long experience has shown that no person ever gained the slightest advantage by our noting stoppage against them, that is, agreeing to notify to the stopper when and by whom the note was presented for encashment. We now tell people who write to stop notes of small value, that, as we are bound to pay the value of the note to bearer, we cannot take any steps to advertise or enforce their claims.

ENCASHMENT OF FOREIGN NOTES.

88. The following is the foreign note account of the circles in aggregate:—

						Rs.	,	Ba.
Balance held on	April let					144		41,65,810
Received over the	counter					9,58,37,		#11 ma
On payment of ti	ransfers or	drafts	ised	be	4	2,004		111111
From other circle	:8 >	4				84,01,0		111194
At agencies						dh)	000	44114
							-	10,44,43,480
						TOTAL		10,80,08,790
Remitted to the	circles con	cerned						10,33,72,156
Balance held on	March 31s	ıtı.						52,36,635
						TOTAL.		10,86,08,790

34. The following statement shows the statistics of the encashment of foreign circle notes, giving for the year an aggregate total, as just mentioned, of Rs. 9,58,37,875:—

Statement of Poreign Circle notes cashed during the year 1881-82.

	E,		Calcutta.	Allahabad	Lahore.	Bomboy.	Akola.	Nagpur.	Kurmebee.	Medras.	Callout,	Coornada.	TOTAL.
	,		Na.	Ba.	Es.	Ba.	Be.	Ba.	<u>v</u> =	Re.	Ra.	Re,	Re,
CARRED 1	17-			fok	(a)			80					
Calcutta			1.0	2,03,30,880 2	2,07,59,130	45,20,865	41,910	1,57,370	8,11,290	\$9,02,595	5,87,635		4,96,18,610
Allabubud	7		98,22,950	414	3,78,570	1,15,11,500	92,100	1,00,000	1,01,060	1,51,088	3,700	P6	1,47,67,030
Labore			6,05,050	2,78,016		3,00,655	5,540	15,146	8,79,605	1,14,045	2,650	630	16,67,706
Bombay			20,12,710	6,18,145	23,20,630	147	24,62,430	17,95,280	44.07.195	\$1,11,795	6,31,468	68,464	1,91,97,63
Akola		٠,١		n: 1	911	565	114		,	160	*11	4++	\$11
Bagpur	Ĭ		35,710	18,076	0,275	8,10,750	10,860	111	0,450	7,475	40	190	8,05,360
Eurrache.			1,180	810	9,860	8,780	**4	90	448	1,810	in the second	d of	14,970
Madras			1,81,100		33,375	10,68,600	6,100	7,888	34,680	416	40,40,200	10,88,085	74,48,73
Calkut	•		43,400	i '	4,645	4,17,906	1,500	1,596	13,825	10,10,905	***	7,136	13,09,310
Contrada	i	,	9 18,000		860	9,174	1	20		4,65,180	4,010) HP	4,91,00
Total	est.		75.00.075	3,13,80,000	2,54,44,708	1,60,42,708	20,10,400	\$0,84,308	E4,89,606	79,70,430	58,49,740	14,77,536	9,68,37,67

The letter (c) marks the cases in which the foreign notes are legally encashable.

35. The comparison for three years is as follows-

						1879-80.	1990-81.	1881-82.
Notes case	ND AT	_				Rs.	Rs.	Rs.
						8,81,32,120	3,89,08,405	4,96,15,610
Calcutta .				*			5,155	1,47,67,030
Allahabad.	4	4	-	4	4	210	-,	16,57,705
Ladrore .							1 46 19 135	1,92,27,615
Bombay .			4			68,90,775	1,65,13,125	715
Akola .			4			11,09,565	11,030	
Nagpur .						3,88,050	59,215	3,05,295
Kureachee						13,285	27,540	11,970
\$ F - 1						1,81,97,710	50,54,520	74,48,725
Calient .						84,85,590	26,58,800	28,09,210
	•					9,47,900	18,55,805	4,91,000
Coconada .		•	4					
								0.50.00.076
			To	TAL		6,26,65,835	6,45,88,595	9,58,37,875
_								

86. Thus under the requirements of the law, the amount of notes issued by each sub-circle and eached at its head office were in—

Calcutta Bombay Madras		Park State of State o	* * *	1879.80. Re. 85,54,265 24,21,855 55,29,785 1,65,05,405	42,22,140	1881-83. Re. 4,11,89,99 86,04,444 51,28,840 5,49,82,78
Bombay			* * *	24,21,855 55,29,785	53,79,320 42,22,140	86,04,44 51,28,84

37. These figures are all very much larger than those of the two preceding years. The difference arises, in a great measure, from causes external to the Currency Department—the state of the money-market, the relations between the markets at Calcutta and Bombay, the activity of trade between Calcutta and the North-West. But the increased accommodation we have given to the public in respect of foreign notes has also in part arisen from our withdrawing the prohibition laid upon the Allahabad and Lahore circles during the Afghan war of using their coin for the encashment of foreign notes.

ISSUE AND RECEIPT OF COIN.

38. The transactions in coin are as follows (for details by circles, refer to statement VII):—

ment VII) :—							
11000		tioin.			Small Co		-
		Ra.	٨.	₽.	Re.	Α.	
Balance, April 1st, 1881		7,20,82,955	7	7	13,99,200	0	0
Districtory and and							
7							
RECEIPTS-		11,44,07,510	0	0			
Over the counter		9,80,308	0	0			
From small coin account	***	2,89,76,841	0	0			
At Agencies In remittance transactions		6,08,27,006	0	0			
From treasury on account		-3					
Mint certificates	457	319	1	4			
By sale of securities	400	441411			n #1 F 11 G		
From small coin account					8,61,508	0	0
TOTAL RECEIPTS	114	19,99,91,984	1	4	8,61,508	0	0
Daniel Com Daniel		27,20,74,939	-8	11	22,60,708	0	0
TAL OF BALANCE AND RECEIPTS	*41	William Juristan	_			_	_
lsaurs							n nane
		11,65,94,955	0	0			
Over the counter	144	1,56,97,706					
At Agencies In remittance transactions	***	6,64,88,966		D-			
For Bullion and for malting			6	3			
To small coin account	411	8,61,508		0			
In purchase of securities		75,781	12	0			
To small coin account	6.07				9,80,308	0	G
TOTAL ISSUMS		20,26,68,389	2	3	9,80,808	0	- (
ANGE, MARCH Sler, 1882 (see para.	19)	6,94,06,550	} 6	8	12,80,400	0	(
		Rec	cápta		Is	ettes.	
			Ra.]	ite.	
		_		GUA.	20,26		899
A 1001 00		I U U					
Comparison, 1881-82 1880-81	41	919		,056	19,63		

39. The receipts of coin over the counter have been smaller than last year, a diminution corresponding with that observed in the case of issue of notes.

THE STATE OF THE COINAGE

40. The Government has, during the year, both pursued and further developed its policy of clearing the coin circulation of the country of shroff-marked and under-weight rupees. By Resolution No. 2432, dated 17th August 1881, it accepted, for the present, the burden of their re-coinage, encouraging holders to deliver them to treasuries and currency offices by promising credit at full weight, so as to effect a general purification of the coinage in those places, chiefly the North-West Provinces, the Punjab and Bombay, where the practice of shroff-marking had prevailed and where a large proportion of old rupees was in circulation.

41. The following figures show the receipt of such coin in the currency offices, and the figures practically include treasury receipts also, inasmuch as the treasuries are directed to pass on their receipts to the currency offices, pending

their transfer to the Mint for re-coinage.

Statement of shroff-marked, notched, and otherwise defaced silver coin received during 1881-82.

			Shroff-marked.		Notched.		Otherwise defa	aed.	Totale		
			Ra.	Α.	Rs.	A.	Re.	Α.	Re.	A.	
Calcutta			3,798	0	114		141		3,793	0	
Allahabad			84,66,780	-0	. 95	0	59	0	34,68,844	0	
Labero .			20,74,100	0	1 114				20,74,000	- 0	
Bombay			75,490	8	889	0	294	12	10,40,969	4	
Akola .			4.1	-0	168	0	25	0	284		
Nagpur .			1,604	0			789	0	2,393	0	
Karrachee			2,26,000	0	714		,.		\$,26,000	- 0	
Madras			5,719	-0	4,29,571	2	98,118	12	5,83,405	14	
Calicut .	Ī	ı	2	0	14		20	8	39	₿	
			88,17,707	8	4,30,667	2	99,307	0	78,47,681	10	

Allahabad disposed of its shroff-marked coin by sending 12 lakhs to the Oalcutta Mint in December, but at the end of the year it held about 27½ lakhs more ready for remittance. Lahore sent 7 lakhs to the Bombay Mint in December and 13 more had in March been transferred to Bombay and was there held in readiness for the Mint. The Kurrachee receipt of Rs. 2,26,000 had also been sent to Bombay.

42. The following statement shews for the year the operation, throughout India, of the clauses of the Coinage Act which empower treasury and other officers to cut and break coin which does not come up to legal standard.

Statement showing the number of coins cut and broken under the Coinage Ast in treasuries throughout India during the calender year 1881.

Haup or Province.		which order were	Belleved to have lost by researchile wear more than 2 per cent. in weight.			Indieved to be counterfait.				Helicred to have been reduced in weight otherwise than by reasonable wear.				Considered units for jurner elecu- lation by reason of obliteration of device, or for other causes.				
		Nomber tn wh cel.	Pa,	ila.	Ha.	Ba.	Za,	Ed.	1 100,	Ro.	Ea.	Ba.	Ba.	RA.	Me.	ita.	Bin.	∯ (E.g.,
Government of India Curise Provinces . British Borns . Annon . Hatqui . D. W. P. and Ondh . Penjab . Hadras . 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 17 15 6 44 42 38	1,585 4,641 63 1,101 1,17,730 10,773 01,460 10,067	168 5,794 39 4,580 4,045	80	1	90 46 61 105 1,197 683 679 680 887	1 1 1 84 4 1 34	Till Till Till Till Till Till Till Till	1000000	984 9,479 40 98 1,265 4,676 6,408 3,198 1,508	11 140 823 6	29T	86 1 39 178	156	648 	171 177 177 177 188 188 188 188 188	20
Tos	BAS .		3,46,467	20,736	33	4	4,718	45	34	25	33,061	830	470		168			-

The amounts shewn in the first column of the above table were for the most part received at par under the Resolution of September above quoted,

EXCHANGE OF SMALL COIN.

43. The receipts and issues of small change at the currency offices during the year were the following:—

	- 12	 Receipts.	Issues.	Net Lauce.
Half Rupees Quarter Rupees Onc-eighth Rupees Copper		Te. A. 40,765 6 51,327 8 40,900 0 17,714 8	Rs. A. 6,31,444 0 8,55,058 0 6,53,002 4 1,05,255 2	Re. A.
	Total	1,50,707 8	22,44,759 6	20,94,051 14
т	otal 1880-81	9,83,819 6	20,19,932 2	17,86,112 12

BULLION.

44. The following figures show the operation of the bullion clauses of the Currency Act, that is, the amount of bullion received by the Mint Masters on account of the currency offices at Calcutta and Bombay, for the issue of certificates payable at the currency offices in notes or coin:—

										Calcut	ш,		Bombay		
Salance	on A pr il let	t, 1881	+							Rs. 5,91,039	A. 2	P. 7		8 (
	of ballion			mille	:				1						
vange van ge	April May June July August September October November December January February March	1881			Total	of 12		athu		1,81,531	8 4 4	00000000000	38,580 48,149 45,903 29,004 45,393 9,48,737 2,17,855 83,407 14,60,045 41,92,864 64,04,479	14 7 5 7 4 6 15 14 15 7	8 9 11 11 7 0 0 10 2 7 1 0 9
Addition paid	ond, 1 per n out of Curr	nille or ency I	edite Jener	d on					fees	4,645	2	10	9,492	2	8
1					Т	otal	Reco	eipte		59,87,643	2	10	1,59,84,80	8 8	1 8
Mint (ertificates r	palised	To	tal E	leceipte	bas .	Bal	ance .	:	65,79,582 34,77,546			1,54,03,89 1,01,21,00		11
										31,02,03			52,82,82		

45. The rec	eipte	for	the	last	four years	have heen-	
					Calcutta.	Bombay. Rs.	Total. Ra.
1878-79					Re. 1.33.83.139	4,64,75,139	5,98,58,279
1879 80	·				2,00,60,058 56,21,217	7,24,62,053 2,55,86,599	9,31,22,111 3,12,07,816
1880-81 1881-82	4	1	-	- 1	59,87,643	1,53,84,809	2,13,72,452

Coconada.
 Vizngapatam.

Nagpur.

AGENCIES.

46. The following are the transactions at the agencies :--

4			No. of Age	spelos.	Issues of notes.	Receipts of notes.
Agencies of the Calentta Circle Allahabad Circle Lahoro Circle Bombay Circle Madras Circle		:	1	15 5 11 2 2	530,500 72,000 5,786,000 844,585 381,990	887,950 44,000 4,523,000 612,000 865,990
				35	7,567,075	6,593,440

47. The following are the agencies enumerated in the above figures, the new ones being printed in italics:—

Calcutta Circle. Allahabad Circle. Lahore Circle. Bombay Circle. Madras Circle.

ones being printe	ed in italies:-		
ones being printe Calcutta Circle. 1. Backergunga. 2. Bhaugulpore. 3. Cachar.	1. Fyzabad. 2. Meerut. 3. Moradabad.	Lahore Circle. 1. Amritaer. 2. Ferozepore. 3. Kohat.	B 1 2
4. Chumparan. 5. Dacca. 6. Darjeeling. 7. Hazarecbaugh. 8. Lobardugga. 9. Monghyr. 10. Moorshedabad.		4. Mooltan. 5. Peshawar. 6. Rawal Pindi. 7. Simla. 6. Umballa. 9. Bannu. 10. Jhelam.	
11 Dates		11. Dera Jemail Ki	207

12. Rajsbabye. 13. Sarun. 14. Shilloug. 15. Sylbet.

CLAIMS ON LOST NOTES.

48. The following is the statement of lost and mutilated notes paid during the year on bond of indemnity:—

1				Number	no or 16	OTH 701	Evens	0.		TOTAL.		
	Navous or Loss.	6	10	20	50	100	500	1,000	10,000	Number.	Value.	
											Ra.	
HARY S	Lost by post Lost accidentally . Muthated	. 51 47 14	205 104 44	134 78 25	92 66 2	185 118 13	16 18 2	5 6 8	0.0000 vv2020 4mm1	61 8 486 102	36,695 30,935 6,860	
,		113	358	227	161	265	36	11		1,165	72,180	
WROLE {	Lost by port Lost accidentally . Mutilated	: "1		***	548 544		191		8491 0+411 110-284	"" 9	4,815	
1	4	1	1	111	114	8		4		. 9	4.316	
Mesmarche	n Normal	311	189	82	1 10	10				851	5,035	
	TOTAL 1881-88 . TOTAL 1860-81 . TOTAL 1878-80 .	224 422 560	498 660 864	209 408 504	179 210 192	278 895 309	36 25 68	15 17 209	4	1,526 8,137 2,876	81,630 96,870 4,43,720	

* Excitating the "Vingoria" case, Sa. 5,50,000, the figure would be 98,730.

49. During the year the rules for claims on half-notes were reconsidered and revised. Formerly the claims were advertised in the Gazette, and payment made, on bond of indemnity, after two months' time; but experience led us to the conclusion that claims had been admitted, if not wrongly, at least after insufficient enquiry. We now require no advertisement, but we insist upon the claimant giving us as full evidence of his claim as he can, and if the case is accepted, the payment is ordered to be made at the end of six months if no reason to the contrary appear.

50. In the case of claims on lost notes also, the Government reconsidered its rules. The fact of the destruction being accepted, we used to pay the note, invest the amount in Government Securities, paying the interest on bond of invest the amount in Move, on the one hand, we admit the claim on indemnity to the claimant. Now, on the one hand, we admit the claim on the proof of extreme improbability that the note will again turn up, without invisiting when the other hand, we had rules. insisting upon absolute proof of destruction; but, on the other hand, we hold the investment absolutely for twenty years, and then hand it over to claimant with its accrued interest on his giving a bond of indemnity.

51. Since these orders were passed a case has occurred which shows that the

protection afforded by the new system is advisable.

FRAUD AND FORGERY.

52. No new cases of forgery or fraud occurred during the year, but two more notes (making 28 in all) of the J-9 series of forgeries (see para, 42 of last year's report) were presented for payment in Madras. This forgery has not yet been traced home to any person.

REMITTANCES.

53. The following are the remittances in actual coin made in the course of operations:-

SHE	:								
									36,66,000
9	Allahabad to Calcutta			-			-		
1.	Williams and or							4	20,00,000
9.	Allahabad to Bombay	4	1						30,00,000
0	T. Land to Romber			- 4	16.				
ð.	Lahore to Bombay .	9.42		Baml	NO. III				40,00,000
A.	Labore to Kurrachee at	re thei	106 fA	Domi	ruy				80,00,000
-	The last								00,00,000
F.	Madras to Bombay .			CANAL PROPERTY.	A				10,26,000
10	Kurraches to Bombay,	in add	իլութը ,	PO 74 C	, SP				000.000
ю.	Williaming to woman 3.								5,00,000
7	Nagpur to Bombay	4				_			12,00,000
4.4	A Dambart								INJUNIORS
8.	Akola to Bombay								10,00,000
- 0	Calicut to Madras .	+		- 4	4				
									1

54. Of these, the first one and the last four may be said to have arisen from the obligation resting on each head office to cash the notes of its sub-circles, which obliges it to call in the corresponding coin if it is not able to dispose of it otherwise. The encashments of the head office were very much larger than the above figures, which must be regarded only as the balance which it was found

necessary to remit in coin.

55. The large remittances from Lahore to Bombay had for their object the better distribution of coin, both currency and treasury, among the provinces. The Afghan war left us with a large hoard of coin at Lahore, gathered there to meet any emergency that might arise. It was found impossible to draw it away by bills, or by encashing foreign notes, for as soon as it went out into circulation, it was found to come back again in some form or other,-for example, Lahore notes were very largely taken by the public for coin, and remitted to Calcutta. The only way to get rid of the inconvenient accumulation at Lahore was by an actual remittance of coin; and it was sent in large quantities to Bombay, both because our reserves were weakest there, and because the remittance from Kurrachee to Bombay could be made by Government steamer.

56. The twenty lakks remitted from Allahabad to Bombay was a further supply of the Bombay reserve out of the excess left in the Allahabad office, through large quantities of its notes being taken away for encashment at

Calcutta.

57. The remittance, marked No. 5, of 30 lakhs from Madras to Bombay, was rather a treasury than a currency operation, though it was conducted by

the Currency Department. .58. The remittance from Allahabad to Calcutta was made to serve the double purpose of adjusting the coin reserves, and removing from Allahabad to the Mint the shroff-marked and other defective rupees gathered in the North-West; that is, instead of making the remittance in good coin, it was made in coin which was intended to be immediately passed through the Mint. The same remark applies, in a less degree to the remittances from Lahore and Kurraches to Bombay.

TREASURY STATISTICS.

59. The transactions in notes at the several treasuries in India during 1879-80, 1880-81 and 1881-82 have been as follows:—

	1879-80.	1880-81.	1881-82
,	Re.	Ra.	Re.
Receipts from the public in payment of Government	4,65,63,395	7,96,68,115	8,00,32,905
Do. from the public in exchange for silver Do. from the public for other notes	2,90,69,610 14,68,010	3,84,21,600 90,82,085	3,21,81,910 32,39,375
TOTAL EROBIPTS .	7,71,01,015	12,71,71,800	11,54,54,190
Issues to the public in payment of Government dues. Do. to the public in exchange for silver. Do. to the public for other notes.	2,59,43,650 3,16 64,455 14,68,010	4,01,75,835 4,09,53,405 90,82,085	3,31,34,065 2,91,08,445 32,39,375
Total Issues .	5,90,76,115	9,02,11,325	6 ,54,91,885

50. The total transactions in notes during the last three years have been as follows (in lakhs of Rupees):—

											1879-90.	1890-81,	1881-82
Government of	India							,			74	263	172
Lower Bengal			4				-				 429	426	484
Assam .	-	-	1	4	4						43	44	51
North-Western	Prov	pucea	and	Ondh							108	297	178
Punjah			,				-	-	,		242	646	328
Madras				,	,		,			,	 270	286	268
Bombay .						,					142	150	258
Central Province	ea		,								25	28	45
British Burma					,		,				14	14	9
Hyderabad.		v			,	-	*		,		14	19	21
								To	LAL		1,861	2,173	1,809

61. Statement IV classifies the Treasuries of the Government of India as follows:—

	1979-80.	1880-81.	1891-82
Where notes were caused throughout the year to the extent of the public demand	97	135	155
Where notes were ordinarily cashable, but not always	70	56	30
Where notes were not neually cashable	38	. 19	20
		-1 - ====	7
Total No	205	210	• 205

SUPPLEMENT TO THE GAZETTE OF INDIA, AUGUST 19, 1882.

62. Statement V shows the proportion of Treasury and Bank balances which in each province was held in the form of currency notes. The state of the reserve treasuries greatly affects the comparisons in this statement. On December 31st, 1880, they held only 23 lakhs of notes and 52 of coin; on the same date in 1881, they held 142 of notes and 105 of coin.

RECEIPTS AND EXPENDITURE.

68. The receipts and expenditure of the Department is set forth in statement III. They can at present be stated only as approximate figures. I have no correction to report in the figures given under this head in last year's report; that is, though they were then given as only approximate, they were quite correct.

CONCLUSION.

64. I take the opportunity afforded by the re-arrangement of the circles of currency to shew the past history of the Department and of the circulation, in two statements which I have numbered VIII and IX.

OFFICE ENT TO THE GAZETTE OF INDIA, AUGUST 19, 1882.

1078

STATEMENTS.

STATEMENT of the value of Government Currency Notes is

			STATEMENT	ALLAMADAD.	LA
	DATE.	Walne of Notes in	Monthly Increase + or decrease -	Salas of Notal in Monthly increase + or decrease -	Value of Notes in oironistion.
		dreulation.	Re.	Rs. 86,76,275	Re. 86,51,960
	March 1881 April May June July August September October November December January February March	6,56,54,080 † 5,07,24,680 6,07,41,116 6,39,18,085 6,82,70,425 6,78,68,255 6,78,68,255 6,39,25,390 6,30,19,845 6,86,79,205 6,86,79,005 6,86,79,005 6,88,04,650	- \$9,29,400 + \$16,455 + \$8,77,670 + 18,51,740 + 20,97,810 + 65,48,260 + 11,00,415 - 0,06,545 + 5,57,400 + 18,95,875 + 82,26,755 + 1,24,555	49,01,756 † 40,60,575 61,34,420 47,24,420 67,38,186 4,0,606 68,51,606 68,51,606 68,62,320 68,62,320 68,635,900 8,66,35,900	96,02,485 97,81,405 91,81,770 88,83,640 77,80,305 78,62,325 74,07,620 74,15,345 75,23,070 74,10,640 73,41,250 73,95,105 8,75,88,865
	TOTAL	77,25,88,440	1		Average for mel
	1862-63 1868-64 1864-66 1866-66 1868-67 1867-68 1868-69 1869-70 1871-72 1871-72 1872-73 1873-74 16*4-76 18*5-76 18*5-76 18*5-77 18*71-78 1	2,43,80,000 2,43,50,000 2,80,55,141 2,90,43,282 2,93,11,383 2,93,11,383 3,96,43,648 4,14,57,428 8,50,03,892 4,90,33,409 4,70,41,952 4,70,20,742 4,84,86,619 4,93,71,204 6,13,25,010 6,48,65,660 6,28,55,985 6,54,05,717 6,43,94,370	00000000000000000000000000000000000000	11,49,468 25,51,730 25,58,184 32,48,518 33,74,186 80,97,851 41,34,183 36,60,324 52,16,260 73,86,899 63,67,694 60,97,957 72,07,479 54,65,630 68,73,527 47,91,777 58,46,142 72,19,668	7,81,038 29,51,189 25,00,568 24,05,652 25,81,546 22,52,897 26,74,901 52,34,625 47,77,161 53,13,460 63,21,376 82,40,382 84,70,648 49,64,418 65,49,460 92,54,536 81,32,964
	increme or decrease in 1891-82 as com	10,28,847		+ 18,71,516	- 11,22,172 : - 19:128
	Percentage on average circulation 1850-81	1.564		+ 84.998	1
	•	Ker	DE FORIEN.	М граз.	
	March 1881	#4,34,805		1,19,55,298	17,78,460
0 0	April July July Beptomber October November January January March Total	88,68,280 31,73,800 84,13,036 89,31,63,836 81,60,581 84,11,971 82,40,451 82,48,677,600 30,44,24 428,40,844 30,73,214 8,90,64,610	- 1,89,490 + 2,89,265 + 6,18,790 - 7,65,600 - 2,75,540 - 2,75,540 + 28,215 - 7,88,435 - 9,82,760 - 2,08,440 + 2,82,965	1,20,42,375 + 7,50,389 1,19,08,900 - 10,34,075 1,35,61,435 + 16,86,136	20,11,786 16,90,045 16,01,985
,	5.			4101111	Average for each
	1662-63 1663-64 1664-65 1665-66 1866-67 1867-68 1868-70 1871-72 1871-72 1872-73 1872-74 1873-74 1874-75 1873-74 1873-74 1873-77 1873-78 1873-79 1873-79 1873-79 1873-79 1873-79 1873-79 1873-80 1881-82 Increase + or decrease—in 1881-82 as co	8,08,72 10,13,70 15,90,88 10,67,04 24,78,06 22,58,66 22,88,01 20,80,81 17,28,91 17,28,91 17,28,91 18,40,51 31,88,62 25,13,60 26,72,22 84,64,61 83,80,80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41,85,714 66,50,000 61,28,510 59,31,182 64,47,700 69,18,238 66,47,963 66,47,963 66,47,963 66,47,963 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,07,26,263 1,08,0,667 1,16,28,764 1,51,40,138 1,27,31,634 2,19,0,0,973 1,28,49,075 1,20,82,009	61.755 4.21,160 5.64.619 5.64.619 5.64.619 8.16,166 7.70,240 8.63,418 11.96,538 18.10,477 22.08,618 21.48,559 22.58,768 20.56,198 21,60,267 17,66,917 18.0,556 14.72,877 16.85,584
	Percentageonsverage circulat	. Interest	at at	+ 2.698	+ 8-809
	1880-81				Secretary of the second

L

circulation throughout India during 1881-82 and previous years.

maye.	Box	BAY!	Age	fulls W .	. Nac	POET.
Monthly busiens +	Value of Notes in obsculation.	Monthly lagrence +	Value of Netes in obsculation.	Monthly increase.	Value of Notes in circulation.	Monthly increase+ or decrease
	Ra. 3,13,50,105	Ra.	Ra. 17.06,840	· Ra	Re. 14,25,900	Ro.
+ 6,50,528 + 1,78,030 - 5,96,635 - 8,01,130 + 11,03,435 + 82,120 - 464,706 + 8,225 + 1,07,335 - 1,12,430 - 69,386 + 58,850	\$ 8,09,52,876 8,37,83,790 8,05,36,645 8,72,35,165 8,72,35,165 8,77,93,305 8,37,93,305 8,38,56,385 3,22,38,040 8,37,94,255 8,20,30,605 8,50,13,680	- \$.07,230 + 26,80,915 + 27,61,755 + 6,90,620 + 24,83,175 - 26,01,605 + 0,77,470 - 43,40,850 - 15,36,215 - 17,37,560 + 29,82,885	17,26,800 22,48,375 22,46,456 22,80,700 9,73,250 6,34,480 4,54,276 3,24,055 2,57,350 1,77,300	\$0,020 \$21,615 -2,520 -16,185 -12,67,450 -4,88,770 -80,205 -1,80,220 -49,890 -80,060	12.61.696 18.15.805 19.71.650 28.46.040 15.62.598 11.31.240 8.48.650 7.30.026 4.60.610 117.075	64.285 2.54,190 + 8.65,965 + 7.43,189 - 7.43,145 - 2,87,590 - 1,13,625 - 2,69,415 - 1,49,585 - 4,4165
* .	41,96,30,760		1,18,79,860		1,26,11,875	
TOTAL SECTION OF THE PARTY OF T	1,58,28,671 2,07,36,000 3,22,83,848 4,34,56,858 4,60,74,508 4,67,24,506 3,88,07,464 4,54,52,324 4,67,24,316 3,04,05,636 8,00,27,449 3,04,05,636 8,01,31,732 8,28,42,093 8,72,82,074 2,34,50,668 3,25,36,423 8,83,77,982 3,49,69,282	### TELL TO TE	99,208 10,14,162 20,92,563 32,67,258 15,56,326 24,20,383 9,25,017 12,87,031 11,00,218 9,24,954 16,55,254 19,79,991 29,42,895 9,48,822	### bud ### bud ###### ####### ###### ###### #####	8,17,624 16,05,323 10,67,348 21,23,967 27,42,508 25,54,167 30,16,648 31,66,680 31,68,580 18,74,021 19,02,268 13,68,476 8,91,702 16,73,062 20,09,965 24,34,131 10,50,989	
*****	+ 15,91,250	1===48	- 18,94,073	111744	- 18,83,133 - 56-629	7
199119	+ 4.787		- 59.516	144 11.	- 00 000	
100%	Coc	OMADA.	ļ	0141.	•	. Paj
	18,89,575 17,02,015 16,25,840 17,42,286 18,39,995 7,95,645 4,53,800 8,32,670 2,91,205 2,79,170 2,45,330	+ 3,18,440 - 76,175 + 1,16,446 + 97,710 - 10,44,150 - 3,42,045 - 1,21,180 - 41,465 - 12,035 - 33,780 - 9,645	18,40,17,365 † 12,85,58,295 18,00,99,190 13,72,08,805 14,04,27,825 * 14,22,5,965 13,54,76,730 13,89,11,215 18,07,46,345 13,14,74,16,16 13,80,13,445 18,74,16,295 18,00,71,780	54,58,070 + 15,40,896 + 71,04,115 + 82,24,520 + 18,28,140 - 67,79,236 - 15,65,515 - 81,64,870 + 7,28,170 + 24,38,930 + 35,02,850 + 16,65,486		
	95,43,960		1,62,05,51,905	194-41		
1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55,261 2,75,811 3,01,183 4,73,843 3,46,556 8,41,278 3,56,779 4,63,376 7,29,735 18,24,753 25,52,664 21,31,235 16,14,354 10,91,665 11,77,506 7,95,380	## 1	4,41,94,385 6,29,25,000 6,88,25,010 7,72,57,983 8,98,93,179 9,28,50,848 10,14,55,327 10,66,00,777 9,81,92,240 11,31,57,442 12,86,40,367 11,451,907 10,07,04,071 11,65,18,538 13,25,02,472 13,19,05,084 12,79,33,003 18,18,39,354 13,50,48,242			•
******	- 3,63,176		- 15,83,112			
	- 11		- 1:15h			4.

+ Loweste &

STATEMENT of Notes issued,

-		10	P-	å Ryr	1	10 140	1	20 20	PRES.	. 40
				\$ KTE				No.	Vaine.	No.
/ Ciaota	à.	94	Nature of Work.	No. 4	Talue.	No.	Yelne.	2101		
			*						Ru.	
				- 1	Re.	- 400 005	Rs. 1,66,80,070	692,010	1,08,58,200	186,805
A			Notes Issued	373,362	18,66,910	1,663,907	1605.750	15,778	3,15,560	14,241
Caloutte	4 -	4 4		9,960	49,800	19,676	0,85,220	24,512	8 90,840 (91,874
Allehabud.	- 72	9	0.7 %	23,978	1,19,866	66,522	80,94,110	182,681	26,51,620	87,869
Laliere		+ 1	11 11	289,342	11,96,710	809,411	20,290	1,506	#1,320	1,28
Bombay		* 1	D	1,339	6,695	8,029	20,100	1,740	94,R00 {	1.807
Akola"			10	1,497	7,486	2,010	2,30,840	11,032	\$120,640	6,815
Nagpur - 18	and the		"	6,773	38,865	29,084	14,97,080	91,042	18,20/840	68,056
Kurrachee			r #	78,929	3,94,645	149,708 15,441	1,54410	6,025	1,78,420	7,549
Madrus			, н 1	12,062	60,310	10,491	G.000	938	18,720	. 2,258
Calicut a		, '	' "	840	1,700	(9871)				
Coconada	-	1	9			2,764,872	2,75,43,730	1,001,018	2,00,20,860	355,053
ale:	Tora	17.		747,597	87,87,985	2,794,012			- 4	
24	1011	18						1 20-		
- M		-				45:40	. 1	.104	7 . 72"	6.86
Thereseeves	OR.	total	(12.82	14+		8-84	20- 1	2.70	7 101
Percentage	OM	Loses	3	***	-52	441	00-	207		
100100					45 515	1,611,684	1,61,16,840	708,925	1,40,78,900	138,256
Calcutta .			Notes received.	849,192	17,45,910	18,637	1,85,870	16,868	8,17,360	14,630
Allaimbad.	h		29	11,088	55,440	75,761	7,57,610	61,950	10,39,000	88,571
Lahore	*		, i	25,729	1,28,645	758.846	75,88,460	186,276	27,25,520	86.867
			н	219,335	10,96,675	8,710	37,100	19,661	60,928	2,498
Bombay ,				2,457	12,285	8,304	33,040	2,999	,69,9%0	2,730
	with .	`]		2,541	12,705	92,526	2,25,260	70.285	72,05,900	6,780.
Wagpur			1	6,822	29,110	140,893	14,68,920	486,881	14,87,620	62,396
Mudras'				76,111	8,80,555	15,178	1,51,730	9,087	1,81,740	7,119
Calimat . *			1 5	11,567	57,835		28,290	2,590	61,800	3,562
				2,471	12,355	2,829	person .			170
Çóstyjada .						2,039,262	2,65,92,620	1,622,911	2,04,58,240	362,058
	Tor.	II.		700,008	35,81,515	2,000,000				
								1748		6.08
H. H.		total	6	11.88		44'60	8:74		2.88	111
Percentage	on	POTENT	3		49	***	8.14		400	
receipte.					1		28 10 070	857.213	71,44,240	90,707
÷ 1 = 1			Notes enneelled.	243,256	12,16,280	D21.227	92,12,270	14,979	2.89,580	14.025
Calcutta	*		Zigos onsie	10,339	51,696	17,261	1,72,610	83,430	B.68,600	27,958
				13,709	68,545	44.812	4,48,120	26,647	19,32,940	1 62,282
Labore			. "	105,425		608,949	B0,89,490	8,890	27,800	8,095
Bombay	100			3,340		4,674	45,740	8,902	78,610	8,648
Akois	2 1		, ,,	8,377	16,885	4,216	44,160		1,78,240	6,330
Negpur	L .			5,496		20,378	2,02,790	P	14,40,020	46,516
Кистисьев		' '		66,291	8,31,455	127,384	12,78.840		1,63,000	0,011
Medican				10,890	53,400	18,718	1,87,150		56,060	3,524
Callent				8,507	17,635	9,914	89,140	2,540	44,744,10	
Commada .			"			7 000 703	3 00 01 D10	6.02.451	1,20,49,020	262,399
	Tot	PAT.		615,420	25,77,100	1,666,181	1,66,61,810	0,02,461	TTOO Justiness	
12.0	101	. 4 11						1		1
						44.45		16-68		6.81
Dansanton	-013	total	1 (18.86		49-21	4.00		8:17	
Percentage .	OIL	portal.	13	-14	-87	44.7	4.80	dele s	0.51	1
opposite	A					1				1
Dana450 - V	-	tota	1 2			1		88-88		72:47
Percentage	OT.		- 1	79 97	444	62:65	- 411	89.99	441	1
cancellatio	100									

Alphract of all Chroles

	11)A.Ne			No,	Value.
1861-82 1862-63 1868-64 1864-65 1865-66 1866-69 1868-69 1868-69 1872-74 1871-73 1872-74 1876-77 1876-77 1878-79 1878-79 1878-79 1878-80 1881-82				2, 2, 3, 4, 4, 5, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	967,900 968,916 336,901 536,901 536,901 544,90 968,688 710,746 137,746 136,446 915,365 145,682 325,790 777,514 251,704 858,687 352,415 731,158 968,75	Re. 4,26,00,000 -2,62,65,600 4,53,00,112 10,10,04,92 26,80,12,15 89,06,10,710 44,00,73,02 40,34,38,48 66,63,62,62 62,25,71,20 67,39,19,52 67,39,19,52 67,751,18 90,52,60,98 86,09,06,93 81,51,98,86 85,23,94,48 71,68,32,94

II.

Cor	10 30 Hz	100	Вогина.	800 J	Lyrana.	1,000	ROPERS.	10,00	Burga.	Total	ı. fa.
1	Yalmo,	No.	Value.	No.	Value,	No.	Value.	No.	4 Value,	No.	Value,
	Ra. 88,40,860 7,12,060 15,93,700 45,68,450 64,200 90,350 3,40,750 12,52,800 3,77,450	21,302 32,752 163,681 467 2,401 6,209 1\$2,076 18,243	R4, 8,24,79,000 21,30,200 32,75,200 1,68,68,100 49,700 2,40,100 8,20,900 1,52,07,600 13,24,800	75,838 3,104 14,750 12,591 267 236 1,234 27,714 4767	Rs. 8,79,16,500 15,52,000 78,75,000 62,95,500 1,33,560 1,43,000 6,17,000 1,38,57,000 5,93,500	203,783 23,969 15,011 84,069 316 778 8,250 19,477 762	R ₄ , 20,57,83,000 2,30,60,000 1,50,11,000 6,40,69,000 2,16,000 7,73,000 62,50,000 1,94,77,000 7,62,600	4,877 149 484 9,299 82 140 1 1,941 368	Ra. 4,67,70,000 14,80,000 48,40,100 9,20,000 6,20,000 14,00,000 1,04,10,000 88,80,000	3,476,097 10%,072 231,878 1,518,336 7,870 10,654 63,398 585,938 59,153	88,01,52,930 2,03,54,360 3,03,54,360 14,44,705 27,04,835 85,23,995 7,49,16,916 71,80,290
	1,12,650	1,178	1,17,000	199	90,600	274	8,74,000	121	12,14,000	5,989	18,41,070
1,	77,68,650	720,117	7,20,11,700	136,765	6,88,82,600	884,684	88,46,84,000	17,269	17,26,90,000	6,066,675	71,68,32,915
	. 248	11.87	10.08	2:25	9.54	5.52	46-69	-29	24.09	100°	100
	69,12,750 7,91,600 39,28,650 43,28,350 1,24,000 1,36,500 2,86,500 8,119,800 8,65,950 1,78,100	20,844 20,884 39,202 160,754 1,824 3,644 7,667 148,441 12,677 2,568	8,18,84,900 20,88,400 38,20,200 1,60,75,400 1,67,5400 8,64,400 7,83,700 1,46,44,100 12,57,700 2,58,800	76,645 3,456 14,185 12,685 504 863 1,308 27,017 769 380	3,78,22,600 17,27,600 20,67,500 63,42,500 2,52,000 1,61,000 6,51,500 1,65,08,500 3,79,600 1,90,600	207,815 21,142 14,406 65,409 778 840 6,822 19,765 743 421	20,78,15,000 2,11,42,000 1,44,08,000 0,54,09,000 7,76,000 \$8,40,000 68,23,000 7,43,006 4,21,000	4,071 161 588 8,914 142 204 84 1,802 435 198	4,07,10,000 16,10,000 58,91,40,000 14,20,000 20,40,000 3,41,000 1,80,20,000 43,50,000 19,80,000	3,408,820 105,765 269,292 1,448,796 34,952 16,624 59,699 567,365 57,460 15,014	86,70,85,800 2,74,57,570 3,45,27,505 19,27,05,906 29,62,506 86,67,828 58,4 970 7,26,43,495 74,77,465 80,08,346
1,	81,03,900	718,104	7,18,10,400	186,245	6,81,22,600	387,639	33,76,39,000	16,494	16,49,40,000	5,954,017	71,06,97,175
	2.55	11.98	10.08	2:29	9:50	5'67	47:51	-28	28:21	100°	"100
	45,95,850 7,01,250 18,02,600 \$1,14,100 1,54,780 1,62,400 2,66,950 23,25,800 8,00,660 1,70,200	219.427 19.624 27.611 103.747 2.168 4.210 7.029 123.034 10.812 2.693	2,19,42,700 19,62,400 27,61,100 1,03,74,700 2,18,800 4,21,900 7,02,900 1,28,03,400 10,81,200 2,69,300	50,648 2,748 11,330 9,149 646 884 1,256 19,339 502 872	2,58,81,500 18,74,000 56,86,000 46,74,500 2,73,000 1,92,100 6,28,000 98,14,500 2,51,000 1,86,000	104,888 19,194 11,789 #5,784 784 801 3,790 10,578 325 408	10,43,83,000 1,91,94,000 1,17,39,000 8,87,64,000 8,01,000 8,01,000 1,05,78,000 4,08,000	811 108 847 2,111 174 164 84 655 407 804	61,10,000 10,80,000 24,70,000 2,11,10,000 17,40,000 8,40,100 65,50,000 40,70,000 20,40,000	1,987,416 98,278 169,930 974,074 18,571 20,741 53,135 466,276 50,602 17,680	17,90,15,840 2,48,35,638 2,51,66,961 8,27,36,851 82,90,761 83,74,961 61,36,360 4,44,96,011 63,81,300 82,63,131
1,	, 11,19,95 0	520,864	6,20,88,400	96,199	4,81,49,600	187,766	18,77,56,900	4,715	4,71,50,000	3,656,555	37,95,01,25
	848	18-50	18-71	2:50	12.69	487	49-48	12	12'48	100	100
	ban	72-97		70:68	89.7	85.60		28.58	1.1	64-75	88-89

from 1661-69 to 1881-89.

- Notar a	ROKETHA.	Nome ca	SCHLER.
256,	Valos.	No.	Value.
	Ra,		Ra.
2,000	10,00,000		10001
82,630	1,49,66,500	62,550	1,10,05,500
948,GRP	4,17,01,006	240,178	8,74,51 000
958,708	8,37,69,900	\$14,290	8,15,00,660
854,111	8,88,39,180	386,174	3,80,71,620
1,917,881	26,36,97,320	835,691	7,50 95,040
2,424,319	80,72,64,270	998,679	10,85,86,600
2,996,353	44,69,00,180	1,650,483	14,25,85,600
8,858,592	48,70,24,340	1,906,794	22,50,04,250
3.728,082	58,66,28,910	2,005,848	24,79,86,760
8,818 861	60,44,10,940	1,894,516	25,64,60,160
4,194,129	59,06,88,825	2,150,039	25,(6),27,590
4,620,018	62,64,55,900	2,565,890	26,20,42,890
4,782,590	63,66,87,670	3.094,083	29,68,65,125
5,209,541	62,17,81,668	8,500,818	29,62,60,840
5,702,046	77,87,26,475	8 661,884	87,89,18,425
6,120,202	96,25,97,735	4,309,755	45,50,76,735
6,086,965	90,75,19,920	4,115,911	42,84,16,310
-6,067,665	80,79,28,865	3,859,350	\$5,31,40,630
6,025,815	84,04,84,890	6,172,584	88,61,18,860
5,954,017	71,06,97,175	8,865,556	87,05,01,280

STATEMENT of Receipts and Expenditure of the Department of

	Calcutta.	Allahabad	Lahore.	Hombey,
RECEIPTS.	Re: A. P.	Rs. A. P.	Ra. A. P.	Re. A. P.
881-82. Interest mealised on Govern-	12,64,064 4 11	85,941 0 0	1,55,377 0 0	6,56,113 0 0
SUNDRY CASH RECEIPTS.	153 7 8	7 4 0	80 13 .6	75 9 10
discellaneous	1,625 Q O	401.041	4+=++	******
Premium realized on Bills			174 6 0	41+81*
Value of unclaimed Currency Notes	414111			
Torix Receipts ouring 1881-82	12,65,842 12 2	85,948 4 0	1,55,632 3 6	6,55,188 9 10
DISBURSEMENTS.		-	4,533 5 4	9,618 9 1
Salaries · · · ·	22,500 0 0	641000		
Betablishment	5,947 10 5	10,901 12 10	9,030 1 8	48,401 11 6
Temporary Establishment.	7,470 4 6	1,245 0 0	844.1+	1,374 4 8
Charges for remittances	356 15 0	8,152 13 3	4 1 4 4 + =	946 '5 11
Stationery	2,166 9 0	8 13 0	501444	125 7 7
Printing Charges	1,242 12 6	****	825 7 0	758 11 4
Service Tolograms	906 4 0	9 4 0	138 15 0	202 8 0
Purchase of Service Stamps	429 15 0	185 7 0	198 1 6	888 0 (
Honse, Lighting, Police and Water-Rate		111001	98 6 9	44 0 (
Cost of Note Forms	45,290 9 4	## P++	gpqarè	w144**
One-third Freight on Europe Stores		*****	114484	5 8
Pensions and Gratuities	1,213 0 0	h=4+44	720 0 0	217 11
Cost of Repairs on Currency Buildings		411884	402 9 10	532 4
Cost of Chasts, Bags, and Locks	700	468 12 0	279 8 0	100448
Contingencies	2,463 0 6	732 9 3		
Travelling Allowances	1 11111	100	******	F#105# .
Dead Stock, Cost of Office Furniture		50 10 6		
Compensation for Dearness of Provision		******	AP4 rv4	942
Discount on Bills	1 18411	******	.4.484	*****
Commission, &c., for selling Govern	1.		*****	451711
. *				
Total Disbursements dubing 1881-8	2. 1,48,717 0 8	21,755 1 1	17,482 14	9 65,088 6
4 Proper	11,17,125 11 13	64,193 2	2 1,38,149 4	9 5,90,100 8

HII.

Turns of Paper Currency for the year 1881-82.

				*		
≜kola.	Nagpur,	Kurraches.	Madras.	Calicut.	Cocounda.	Torit
Re. A. P.	Ва. А. Р.	Rs. A. P.	Rs. A. P.	Ra. A. P.	Ra. A. P.	Ba. A. P.
3,759 0 0	7,594 0 0	60,126 0 0	2,39,784 0 0	24,016 0 0	4,990 0 0	24,98,898 4 11
116 9 1	\$45AE4	1+5+18	351 7 5	****	481000	784 12+ 1
*457.19	[4/45]	/4/104	132 8 0	127498	Priver	1,757 8 0
ния	#74494	104148	1,885 0 0	4+4+++	hy > 480	1,559 6 0
3,869 2 1	\7,584 O O	60,126 0 0	2,41,652 15 5	24,016 0 0	4,990 0 0	25,02,999 15 0
1,200 0 0	retrib "	1,200 0 0	444.44	1,200 0 0	990 5 1	41,142 8 6
2,661 2 0	5,236 0 0	4,474 14 10	17,427 5 11	3,248 8 0	2,374 12 0	1,63,703 14 9
19 0 0	16+145	441811	480-904		*****	10,108 9 9
1,602 . 3 6	711 3 0	1,234 14 6	5,356 2 2	1,294 1 9	139 0 2	19,798 11
12 15 0	45445	*14*>*	438 11 8	Man +4.4 .		2,752 8
41649	10 8 3	,,,,,,	413 6 ■	511-000	*****	9,750 13
21 2 0	19 9 0	124 13 0	157 9 0	101 14, 0	184 2 0	1,266 0
30 7 0	50 106	198 1 0	188 6 6	85 1 0	45 0 0	1,763 1
101111	36 4 0	>5++14	*****		807.054	4,678 10
*****	491441	75+454	10,668 8 8	1,699 12 8	30 12 0	57,684 10-
- jiho cappa		P61444	3 4 7	600 p.s.s	a ne máis	8 6 5
333 0 2		Bet +++	746 13 0	554 564	114100	3,230 B
1,500 15 0	41444	111111111111111111111111111111111111111	207 4 9	861 651	417+11	3,433 2
*84.44	444 999	204 ****	1,497 11 6	33 8 6	189 8 0	2,476 0
69 9 0	289 3 9	438 5 0	799 10 7	112 0 6	43 11 0	7,906 10
444			54 8 8	53 5 8	*****	107 14
3 14 0		40 4 0	528 8 1	49444		1,960 14
A10240	257 510	******	W07 = 04	44444		410 43+
orabet	\$85.00	****	******	- P9 5 89	NO. ORE	gp640b
1850,0	>17 p-4 ¢	Obt . s al		114 004	4+4,,,	abi 111
7,854 8 8	6,359 6 6	7,703 4 4	39,492 15 1	7,828 4 1	3,997 2 3	3,24,762 10 1
-3,485 1 7	-619 6 8	52,422 11 8	2,03,170 0 4	16,187 11 11	992 13 9	81,78,237 4

No. III-

					1		Olfonett.		
	-					Caloutta.	Aliababed.	Lahorn.	Bembey
						Re. A. P.	Ba. A. P.	Ra. A. P.	Re. A. P.
In 1961-69	RECE	IPTS.	4			Did di A	(14	""	941
, 1862-63						1,52,316 10 9		411	
, 1868-64	-					8,97,731 5 4	144	1**	5,11,746 18 6
, 1864-65						9,69,818 4 4	334	***	SE met
, 1865-66						6,05,265 1 B	46,281 6 0	81,484 2 0	
					-	6,91,286 13 6	40,784 0 0	81,617 0 0	
, 1866-67						6,32,863 9 9	45,617 9 4	28,944 4 9	6,69,880 O 4
			. ,			6,81,265 0 9	49,442 B 8	27,827 13 5	6,81,697 6 10
,, 1868-69	,			- 1		6,50,288 12 8	48,310 9 8	85,139 4 11	7,13,263 16 0
, 1889-70	*			,	,	5,86,277 7 6	62,787 2 7	40,816 1 1	5,89,570 14 9
, 1870-71					-	5,38,378 2 9	45,612 7 8	85,087 6 8	8,16,681 10 6
. 1871-72		*				8,91,423 8 8	98,879 10 9	88,368 10 6	» 9,57,885 18 O
,, 1872.73	*			_		10,04.194 6 0	1,56,749 4 0	1,01,370 14 0	6,37,189 0 6
., 1878-74		,			4	11,87,241 11	89,036 0 0	1,10,593 7 8	6,41,707 6 4
1874-75	•	1				10,92,800 4 6	1,13,676 0 0	1,28,291 10 9	6,47,519 6 6
, 1875-76			1			10,74,581 8 0	1,09,322 0 0	1,84,781 10 0	6,85,207 18 8
, ja76-77		1	**			11,80,679 7 8	1,12,726 0 0	1,11,997 10 9	6,84,206 12 10
1877-78		٠				12,85.775 6 10	85,487 2 0	94,621 11 0	6,29,910 0 4
1878-7		•		. '		13,93,856 3 11	99,678 6 0	1,81,198 12 3	7,19,666 8 8
., 1870-8		1	•	•		12,55,051 0 0	89,304 0 0	1,69,020 0 0	6,42,830 0 0
,, 1880-8		•		'		12,65,842 12 2	65,948 4 0	1,66,632 3 5	6,55,188 9 10
., 1881-8	2 .	Þ		TOTAL		1,71,66,457 8 10	19,86,737 6 1	14,96,488 9 6	1,18,72,041 3 11
	DISEU.	RREM	ENT						2,494 10 0
In 1961-6	2 .			-		2,639 2 7	***	1,-	1,73,996 6 6
, 1069-6	3 .		-		• • • • •	8,00,205 3	***		1,66,720 11 11
** , 1968-6	á	4	-			1,40,049 4 11	00 000 18 G	17,539 18 0	2,51,236 0 9
,, 1864-6	5 .	4		4		84,145 B 6	20,329 12 2	21,500 19 8	2,92,133 5 10
,, 1865-4	36 .	•	4	,		4,00,080 5 2	17,824 19 9	16,990 6 3	8,47,180 13 10
,, 1866-	37 .					5,27,735 4 11	18,488 8 2		
P-			1			,,,,,,			
	r.	1			4	90,088 0 0	17,230 12 10	20,862 13 7	1,15,487 19 4
, 1867- , 1868-	08 .	•				,,,,,,	17,230 12 10 14,792 14 4	20,862 13 7 15,285 6 4	1,15,487 13 4 96,892 7 9
., 1887-	69 .					90,086 0 0 5,71,781 12 9 99,009 12 7	17,290 12 10 14,792 14 6 14,991 8 11	20,862 13 7 15,285 \$ 4 16,687 14 6	1,15,487 13 4 96,893 7 9 92,574 9 9
, 1869-	08 . 69 . 70 .					90,086 0 0 5,71,761 12 9	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4	20,862 13 7 15,285 \$ 4 16,687 14 6 19,726 6 9	1,15,487 13 4 96,893 7 9 92,674 9 9 1,08,434 15 1
,, 1969- ,, 1969- ,, 1969-	08 . 69 . 70 .					90,086 0 0 5,71,781 12 9 99,009 12 7	17,230 12 10 14,792 14 6 14,991 8 11 16,505 1 4 14,457 12 6	20,862 13 7 15,285 6 4 16,687 14 6 19,726 6 9 19,870 1 1	1,15,487 13 4 96,893 7 9 92,674 9 9 2 1,09,434 15 1 89,472 16 7
, 1869- , 1869- , 1870-	08 . 69 . 70 . 71 .	-				90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10	20,862 13 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 9	1,15,487 13 4 96,893 7 9 92,674 9 9 1,00,434 15 1 89,472 16 7 86,696 2 0
, 1869- , 1869- , 1870- , 1871-	08 . 69 . 70 . 71 . 72 .					90,086 0 0 5,71,781 12 9 99,009 12 7 1,80,679 3 7 1,02,331 6 2	17,230 12 10 14,792 14 4 14,991 8 11 16,805 1 4 14,457 12 6 20,576 5 10 51,688 12 7	20,862 13 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7	1,15,487 13 4 96.893 7 9 92,674 9 9 1,08,434 15 1 88,472 16 7 88,696 2 0 1,37,043 5 9
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873-	08 . 69 . 20 . 71 . 72 . 78 .					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,331 6 2 1,27,751 14 8	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10	20,862 13 7 15,285 \$ 4 16,687 14 6 13,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 3 8	1,15,487 13 4 96,893 7 9 92,674 9 9 1,09,434 15 1 88,696 2 0 1,97,043 5 9 1,92,678 5 1
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873- , 1874-	08 . 69 . 70 . 71 . 72 . 73 . 7475					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,85,462 14 5	17,230 12 10 14,792 14 4 14,991 8 11 16,805 1 4 14,457 12 6 20,576 5 10 51,688 12 7	20,862 13 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 0 14,189 4 7 22,072 3 8 13,937 10 8	1,15,487 13 4 96,893 7 9 92,674 9 9 1,08,434 15 1 89,472 16 7 86,696 2 0 1,37,043 5 9 1,92,678 6 1 89,865 6 10
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873- , 1874-	08 . 69 . 70 . 71 . 72 . 72 . 74 74					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,85,462 14 5 1,36,395 6 10	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,683 12 7 21,920 7 4	20,862 13 7 15,285 \$ 4 16,687 14 6 13,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 3 8 13,937 10 8	1,15,487 13 4 96,893 7 9 92,674 9 9 1,09,434 15 1 88,696 2 0 1,37,043 5 9 1,92,678 5 1 89,355 6 10 75,122 12 10
, 1869- , 1869- , 1870- , 1871- , 1872- , 1874- , 1874- , 1876-	08 . 69 . 70 . 70 . 71 . 72 . 73 . 74 . 75 . 76 . 77 . 77 . 77					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,85,462 14 5 1,86,395 6 10 1,26,771 7 8	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,688 12 7 21,920 7 4 44,446 5 4	20,862 13 7 15,285 \$ 4 16,687 14 6 19,726 6 9 10,870 1 1 11,243 6 9 14,189 4 7 22,072 3 8 13,987 10 8 10,443 14 9 18,445 5 1	1,15,487 13 4 96,893 7 9 92,674 9 9 1,09,434 15 1 89,472 16 7 88,896 2 0 1,87,043 5 9 1,92,678 6 1 89,855 6 10 75,122 12 10 2,11,263 11 7
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873- , 1874- , 1876- , 1876-	08 . 69 . 70 . 71 . 72 . 72 . 74 . 74 . 75 . 76 . 77 . 77 . 77 . 77 . 77 . 77					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,65,462 14 5 1,86,395 6 10 1,86,771 7 8 1,47,884 0 11	17,230 12 10 14,792 14 4 14,991 8 11 15,505 1 4 14,457 12 6 20,576 5 10 51,683 12 7 21,920 7 4 44,446 5 4	20,862 13 7 15,285 \$ 4 16,687 14 6 13,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 3 8 13,957 10 8 10,443 14 9 18,445 5 1	1,15,487 13 4 96,893 7 9 92,674 9 9 1,08,434 15 1 89,472 16 7 88,696 2 0 1,37,043 5 9 1,92,678 6 1 89,856 6 10 75,122 12 10 2,11,263 11 7 1,77,667 2 0
, 1869- , 1869- , 1870- , 1871- , 1872- , 1874- , 1876- , 1876- , 1876- , 1877-	08 . 69 . 70 . 70 . 771 . 772 . 773 . 774 775 776 777 778 779					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,65,462 14 5 1,86,395 6 10 1,26,771 7 6 1,47,884 0 11 1,82,698 11 4	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,688 12 7 21,920 7 6 44,446 5 6 19,322 1 6 18,846 14 2	20,862 18 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 6 14,189 4 7 22,072 8 8 13,987 10 8 10,443 14 9 18,445 5 1 14,876 8 0	1,15,487 13 4 96.893 7 9 92,574 9 9 1,09,434 15 1 89,472 15 7 86,696 2 0 1,37,043 5 9 1,92,678 5 1 89,855 6 10 75,122 12 10 2,11,263 11 7 1,77,667 2 0 89,408 0 5
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873- , 1874- , 1876- , 1877- , 1877- , 1877-	08 . 69 . 70 . 70 . 72 . 72 . 74 . 74 . 75 . 76 . 77 . 77 . 77 . 77 . 77 . 77					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,85,462 14 5 1,36,395 6 10 1,26,771 7 8 1,47,884 0 11 1,82,698 11 4 2,38,041 12 0	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,688 12 7 21,920 7 6 44,446 5 4 19,823 1 (18,846 14 1 16,616 0 1	20,862 18 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 8 8 13,937 10 8 10,443 14 9 18,445 5 1 14,876 3 0 15,044 15 6	1,15,487 13 4 96,893 7 9 92,674 9 9 1,08,434 15 1 89,472 16 7 88,696 2 0 1,37,043 5 9 1,92,678 6 1 89,856 6 10 75,122 12 10 2,11,263 11 7 1,77,667 2 0 89,493 0 5 70,883 0 0
, 1867- , 1868- , 1869- , 1870- , 1871- , 1872- , 1874- , 1876	08 . 69 . 69 . 70 . 71 . 72 . 72 . 73 . 74 . 75 . 75 . 77 . 77 . 77 . 77 . 77					90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 9 7 1,02,321 6 2 1,27,751 14 8 1,65,462 14 5 1,36,395 6 10 1,26,771 7 8 1,47,884 0 11 1,82,698 11 4 2,38,041 12 0 1,41,472 1 5	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,688 13 7 21,920 7 6 44,446 8 6 19,823 1 6 18,846 14 2 16,616 0 14,744 12 14,910 0	20,862 18 7 15,285 \$ 4 16,687 14 6 19,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 8 8 13,987 10 8 10,443 14 9 18,445 5 1 14,876 8 0 15,044 15 0	1,15,487 13 4 96,893 7 9 92,574 9 9 1,09,434 15 1 89,472 15 7 86,896 2 0 1,37,043 5 9 1,92,679 5 1 89,365 6 10 75,122 12 10 2,11,263 11 7 1,77,667 2 0 98,403 0 6 70,883 0 0 65,088 6 3
, 1869- , 1869- , 1870- , 1871- , 1872- , 1873- , 1874- , 1876- , 1877- , 1877- , 1877-	08 . 69 . 69 . 70 . 71 . 72 . 72 . 73 . 74 . 75 . 75 . 77 . 77 . 77 . 77 . 77			To		90,086 0 0 5,71,761 12 9 99,009 12 7 1,80,679 3 7 1,02,321 6 2 1,27,751 14 8 1,65,462 14 5 1,86,395 6 10 1,86,771 7 8 1,47,884 0 11 1,82,698 11 4 2,38,041 12 0 1,41,472 1 5 1,21,607 0 9	17,230 12 10 14,792 14 4 14,991 8 11 16,505 1 4 14,457 12 6 20,576 5 10 51,688 12 7 21,920 7 6 44,446 5 4 19,823 1 (18,846 14 2 16,616 0 1 14,744 12 14,910 0 1	20,862 18 7 15,285 \$ 4 16,687 14 6 13,726 6 9 19,870 1 1 11,243 6 9 14,189 4 7 22,072 8 8 13,937 10 8 10,443 14 9 18,445 5 1 14,876 8 0 15,044 15 0 0 17,482 14	1,15,487 13 4 96,893 7 9 92,674 9 9 1,08,434 15 1 89,472 16 7 88,696 2 0 1,37,043 5 9 1,92,678 6 1 89,856 6 10 75,122 12 10 2,11,263 11 7 1,77,667 2 0 89,493 0 5 70,883 0 0

concluded.

-	Bostoav.			Жария.		Torus.
Akola	Nagpar,	Kurraobse.	Madras.	Collect.	Соеданая.	TORAL
Ra. A. P.	Rs. A. P.	Ro. A. P.	Ra. A. P.	Re. A. P.	Ra. A. P.	Ra. A. P
100	,	***	.**	***	100	441
15*		443	***			1,62,316 10
I h.P.	***	414	>-4		4+4	8,27,731 6
100 -	***	144	1,78,913 14 10	***	141	16,54,979 0
"	24,409 0 7	4,637 7 9	1,64,649 0 10	8,268 2 D	8,268 2 0	16,78,391 10
in the	24,661 0 0	23,870 0 ■	1,13,995 11 4	4,400 0 0	4,400 0 0	16,62,849 10 1
	22,658 15 1	20,677 12 6	1,16,947 14 6	4,197 1 8	4,137 1 3	13,45,816 4
1,409 12 0	40,186 7 0	28,822 15 1	97,418 11 8	11,903 12 1)	6,943 4 9	14,86,972 11
5,815 9 4	39,831 18 7	88,566 11 1	1,09,154 11 1	12,011 10 11	5,404 7 2	18,67,871 9
1,789 4 10	52,408 15 9	84,817 10 8	1,27,608 11 10	13,118 8 6	5,183 9 9	14,93,867 10
0,625 3 4	497,611 6 9	27,765 4 9	1,88,489 2 10	14,977 11 0	4,187 1 3	14,25,965 7
8,603 15 9	58,790 4 10	37,693 12 6	1,90,126 9 9	33,612 4 0	6,602 18 0	23,92,267 6
6	67,681 7 9	46,985 0 3	2,43,722 15 9	46,866 10 8	15,464 1 6	28,71,584 0
7	22,097 0 0	36,660 12 0	1,99,088 B O	49,770 0 0	20,610 0 0	23,69,994 8
14,195 0 0		36,840 D 0	2,08,451 8 8	55,570 0 0	44.886 0 0	23,67,617 14
18,895 0 0	h		2,50,270 5 6	39,443 0 0	19,985 14 0	23,68,799 4
12,881 0 b	22,046 0 0	40,050 1 6			19.650 0 0	24,49,647 12
10,150 0 0	16,614 0 0	35,533 13 0	2,01,826 0 0		20,702 0 0	23,95,495 12
12,876 0 0	15,584 0 0	47,607 0 0	2,30,995 8 0	27,938 0 0		27,96,825 10
23,862 0 0	29,452 0 0	54,105 O O	2,86,993 0 8	55,592 0 0		
25,542 U O	28,167 0 0	62,08A 0 0	2,05,499 0 0	20,785 0 0	14,532 0 0	,.,
.3,869 2 1	5,734 0 0	60,126 0 0	2,41,662 15 5	24,016 0 0	4,990 0 0	25,02,999 15
88,013 3 10	5,31,117 7 4	6,31,847 4 7	33,88,489 1 8	4,37,229 7 9	2,24,651 15 8	3,74,26,671 5
- 14	Hi	+11	761 9 8	204	111	5,885 5
	444		\$0,010 10 1	*	***	5,30,812-18
e + + + + + + + + + + + + + + + + + + +	144	41+	56.638 9 H			3,65,406 10
***	10,719 6 11) F4	55,550 9 1	3,112 11 4	9,960 ■ 2	3,96,594 %
* 1 f	13,950 14 10	9,596 11 8	68,799 1 2	11,132 8 5	10,073 12 8	9,45,002 ,5
		B,632 0 0	58,085 9 9	4,667 12 8	3,865 11 9	9,92,308 2
in a	11,698 10 5		82,327 6 6	4,657 14 4	4,471 2 1	3,09,306
E == "	13,672 11 1	10,500 12 11		4,695 15 6	4,891 2- 8	
3,693 13 7	12,968 3	10,517 15 3	26,020 15 10		5,021 14 0	
5,876 0 8	14,800 1 6	7,711 16 0	28,818 6 5	1	4,409 10 6	
4,729 9 9	7,239 14 9	5,922 4 1	40,043 4 7	4,548 11 8	4,735 6 10	
4,887 15 3	8,375 8 7	6,038 0 2	20,817 10 3	6,417 14 0	4,792 12 9	
.5,150 1 0	7,699 10 8	7,225 11 6	85,005 7 0	7,867 15 0		
9,708 2 7	17,470 11 0	9,167 11 10	40,502 8 8	10,098 14 0	4,598 12 7	
6,280 9 0	11,956 11 1	6,097 0 2	34,291 12 11	9,037 6 6	9,168 12 1	
7,686 8 4	6,705 5 10	6,670 11 8	20,886 13 2	6,568 2 3	4,419 9 10	
4,604 18 8	6,886 15 1	7,695 7 6	29,999 0 6	6,891 3 11	5,216 10 0	
8,013 13 2	6,054 18 4	7,100 7 0	28,526 0 4	6,944 7 0	4,719 18 4	
4,747 0 0	10,171 4 0	8,594 5 8	35,208 9 2	6,894 5 5	6,572 13 11	1 6
4,984 8 0	-6,919 14 8	7,456 6 8	32,338 10 8	5,621 18 11	6,875 12 0	1
*4.750 0 0	6,528 0 0	5,710 0 0		-6,994 0 0	4,990 0 0	
	6.363 6 6	7,703 4 4		7,828 4 1	4,997 1 3	
7,354 9 0						and the second s
7,354 8 8 78,702 15 3	1,80,786 3 6	1,32,225 12 11		1.09,824 14 7	96,709 0 5	2,85,60,920 6

No. IV.

Massification of Treasuries according to encushment of Notes.

A—Treasuries which were able throughout the year to cash Notes at all times to the extent of the public demand on them.	B—Treasuries ordinarily able to cush Notes on presentation,	C—Treasuries at which this accommodation could not usually be given.	A.	В.	g.
	INDIA				
Doorg. Gwalior. Bambhur.	Ajmore. Indore. Nowgong (Bundlekund).	Bhopal. Beluchistan.	8	8	2
	CENTRAL PRO	WINCES.			
Balaghat. Botul. Bhandara. Bilaspur. Chanda. Damoh. Hoshangabad. Jubbulpora. Mundla. Narsinghpur. Sambulpur.	Chhindwara. Raipur, Sauger, Seoui. Wardha.	Nil.	12	5	0
James Pari	Валтын В	TRMA.			
Hassein. Henzada. Kyouk Phyoo. Maoobeng. Mergui. Prome. Shoa-Gyeen. Favoy. Tharrawaddy.	Sandoway.	Nil.	11	1	0
Thayetmyo. Tounghoo.	1				
66,	AMAI				
Nit.	Nil.	Cachar. Darrang. Garo Hills. Goalpara (Dhubri). Kamrup. Khasi Hills. Lakhimpur. Manipur. Naga Hills. Nowgong. Sibsagar. Sylhet.	0	0	10
	Berg.	AL.			
Backergunge. Balasore. Bauccorah. Beerbhoom.	Nil.	Darjeeling.	39	0	1
1		Carried over	85	9	15

No. IV -continued.

Classification of Treasuries according to encashment of Notes - continued.

A.—Treasuries which were able throughout the year to eash Notes at all times to the extent of the public demand on them.	B—Treasuries ordinarily able to each Notes on presentation.	C-Treasuries at which this secommodation could not usually be given,	.	В,	C.
	Brigat - o	mlinned.			
		Brought forward	85	19	15
Bhaugulpore.		4,1	-		1.0
Bograh. Burdwan.					
Champarun.					
Chittagong;					
Cuttack.					
Dinagepore.					1
Durbhanga, Doomka.		1			
Aurridpore.					
Byn.					
Jazareebaugh.		1			
Honghly.					
essore,		Ī	į		
ulpigoreo. Johardngga.					
Maldah.					
faunbhoom.					
Midnapora.					
donghyr.					
Moorshedabad. Mozufferpore.					
Mymensing,					
Yoakhally.					
Vudden.					
coree.		1	ĺ		
ubna. urnesh					
lajstuhye.			ŀ	1 4	est.
Rungpore.					
Sarun.					
hahahad.		1			
lingbhoom.					
4-Purgunnaha.					
		1	ı		
	NW. PROVINGE	S AND OUDE.			
ligarh.	Azamgarh.	Dehra Dun.	23	17	
Sijner,	Bosti.	Kumann.	40	11	
Sudaun,	Bulandshahar.	Unao.			
Banda. Bahraich.	Bureilly.				
awnpore.	Bara Banki. Etawah.				
itah.	Gonda,		-		
arukhabad.	Ghazipur,				
atehpur.	Hardoi.				
yzabad. łoraklipur.	Jaunpur.			1	
lamirnar.	Muzaffarnagur. Mirzapur.				
alaon.	Moradabad.				
hanni.	Partabgarh,				
Cheri.	Rae Bareli.				
					. 49
		-	88	20	18
		Carried over			

No. IV -continued.

Classification of	Treasures according to	enouskment of Notes -0			
A.—Treasuries which were able throughout the year to each Notes at all times to the entent of the public demand on them.	B - Treasuries ordinarily able to each Notes on presentation.	C—Tresenties at which this accommodation could not usually be given.	A-	В.	C.
	NW. PROVINCES AND	Oudh -continued.			
		Brought forward	88	26	18
alitpur.	Sitapur.	:		4-	
Jucknow. Mainpuri Meerut. Muitra. Roorkee. Saharaupur. Sultanpur.	Shabjehanpur.				
	Puna	AU.			
	Nel.	Nil.	80	0	0
Amritsar- Bannu. Dera Ghazi Khan. Dera Ghazi Khan. Perozepore. Gujratwalla. Gujrat. Gurdaspur. Gurgaon. Hissar. Hoshiarpur. Hazara. Jhang. Jhelum, Jullundur. Kangra. Kohat. Kurnol. Ludhiana. Montgomery. Muzafargarh. Peshawar. Rawalpindi. Rohtala. Sirsa. Sealkote. Shapur. Simla. Umballa.					
	Ma	DRAS.			
Kistna. Nellore. Kurnobl. Bellary. Cuddupah. Chingleput. North Arcot.	Vizagapatam. Salem. Trichinopoly. Coimbatore.	Nil.		18	4 0
South Arcot.	4	Carried over	1	81 3	30 1

No. IV -concluded.

Classification of Treasuries according to encarkment of Notes -- concluded.

A-Treasuries which were able throughout the year to cash Notes at all times to the extent of the public demand on them.	B-Treasuries ordinarily able to each Notes on presentation.	C-Treasuries at which this seconmodation could not usually be given.	A.	В. С.
	Madras—co	ontinued.		
		Brought forward	181	80 18
lanjore. Indura. linnevolly. South Canara. Iravancore.				
	Вомв.	AY.		
Ahmednagar Belgaum. Jolaha. Dharwar. Hyderabad. Caira. Kauara. Khaudosb. Vasik.	Nil.	Kaladgi. Kutch.	18	0 2
latnagiri, Sutura. Shikavpur. Surat. Imaga. Aden. Baroda, Kathiawar.				
SA S	IIvder	ABAD.		
Akola. Amraoti. Basim. Juldana. Ellich pur. Wun.	. Nil.	Nil.	6	0 0
		TOTAL	155	30 20
		TOTAL TREASURIES		205

No. V.

Stabistics of Treasury and other Balances on 31st December 1861.

7			1942	Danos	Describitions of Norms,	· PRI				TOTAL			Farentieror Norm.	14
,	30, 55	E. 10,	Ps. 20.	34. 60.	ile. 100.	Br. 500.	B4, 1,000.	Es. 10,000.	Foreign Chele Notes.	Notes.	Challs	Topas	Dec. 33	Dec. 71,
Theometer and Branch Bents.														
Milwette Circle	27,875	1,57,900	1,66,700	1,49,100	7,72,000	4,39,000	7,06,000	1,02,90,000	28,570	1,27,88,145	2,11,74,204	8,89,67,340	8	
A2[=[shed	\$0,105	68,310	07,740	1,88,150	1,90,400	86,000	1,43,000	:	11,85,475	18,50,190	1,82,30,218	3,00,80,396	9	
Takes	26,180	46,940	47,040	62,300	\$9,700	1,35,000	6,04,000	2,40,000	1,13,806	12,44,962	1,10,80,284	1,83,25,199	10	
	18,900	1,80,940	80,840	1,10,450	9,48,100	1,26,500	2,77,000	19,70,000	29,040	29,80,770	809'09'39	92,31,273	04 65 70	
Post in the second second	8,896	38,140	2,280	\$1,450	1,29,000	88,000	28,000	8,60,000	19,880	8,44,145	18,11,405	24,56,687	8	
	4,776	060'06	11,680	98,900	1,14,800	76,500	44,000	i	85,715	3,48,860	88,11,706	36,55,566		
	0 245	15.400	22,840	47,650	88,900	44,000	0,00,12,4	1	7,800	8,41,985	22,57,585	30,99,520	뒪	-
Marrachee, .	22,585	61,686	48,640	64,850	2,48,700	78.500	00079	19,00,000	19,766	24,88,720	50,43,548	75,85,963	23	
	8,886	16,180	17,820	23,960	\$7,200	12,600	11,000	Ī	58,965	1,86.950	16,07,950	17.94,900	2	
CHIXEN IN	4.440	8,860	16,090	22,850	008,400	70,500	1,20,000	2,20,000	1,83,325	7,04,835	31,04,017	38,06,86\$	23	
Cocommun 2	2000	26,810	20,100	63,300	1,66,400	2,06,500	3,90,000		1	8,70,395	45,35,128	54,05,51B	16	
British Burms	200	2,150	6,980	2,760	1,100	16,600	000'\$7	:	2,105	75,615	46,47,854	46,28,160		
	1,46,960	6,68,100	4,94,620	7,21,700	\$1,25,200	18,18,500	29,66,000	1,49,80,000	16,79.745	2,50,10,416	8,29,68,987	10,79,68,248	63 69.	
Peridency Bonks (Head Offices).				00.100	000000	2 AS 000	2.58.000	4.80,000	81,60,756	. 68, 40,075	287.000	80,27,076	10	da.
Bank of Bengal		65,540	06 2 de .	Dal Ag	4.49.100	3.45.500	24.66,000		27,945	44,80,460	22,75,236	66,34,695	28	655
Bank of Bombay	29,355	1,08,510	22,080	37,850		49,500	_		:	11,66,175	3,58,872	15,87,047	7.0	100
		1 1 99 610	1 93 930	3.68.950	8.09,700	7,60,000	82,58,000	19,90,000	31,88,700	1,07,68,710	84,21,107	1,42,09,817	_	9

TO VI

Issues and Receipts of Rome Notes at each Grele.

					CIRCLES	120					
	Calcutta,	Allahabad.	Lahora.	Bombay.	Akola.	Nagpore.	Kurrehee.	Madra	Caliont.	Coconada.	Total.
Cerenlation on lat April 1881	6,59,90,806	14,17,200	1,04079,856	3,18,26,906	17,68,140	14,81,960	87,06,590	1,26,61,125	18,23,360	14,84,666	15,81,82,675
ISSUES.											
Over the Counter	36,76,22,430	3,02,82,300	2,80,08,225	17,04,74,446	14,40,706	24,88,936	78,28,995	7,13,74,565	71,80,390	0,00,10,0	67,74,08,020
At Aguncios	8,30,500	72,000	67,88,000	8,44,586	:		:	3,31,990	1	1,60,000	77,17,016
In Benittener brinsachiens	20,00,000	;	:	2,46,44,500	:	2,60,000	8,98,000	32,10,380	:	7,00,000	9,17,02,690
TOTAL Leaving	36,01,52,930	3,08,54,390	8,87.00,225	19,69,69,400	14,40,705	27,08,835	85,23,996	7,49,16,915	71,90,390	18,41.070	71,68,22,915
TOTAL OF BALANCE AND INCOME.	42,61,52,535	3,77,71,650	4,88,70,080	22,77,89,605	81,92,845	41,90,795	1,92,30,575	8,75,78,040	86,53,750	39,75,635	86,50,06,599
RECEIPTE											
Over the Comptr	086,11,96,23	70,38,405	20,79,976	15,00,99,635	8,67,086	16,95,226	16,52,986	6,17,31,686	16,88,700	5,90,760	86,92,79,438
At Agencies	5,37,960	44,000	46,23,000	14,18,000	:	:	:	8,48,990		11,000	73,83,940
For Cash from Encashing Office	:	14		į	080'9	1,08,555	-		***	:	1,15,585
From other Currency Circles .	74,14,405	2,07,15,166	9,39,94,690	1,86,37,635	26,66,110	21,26,430	53,98,985	83,61,960	68,89,756	23,70,686	9,63,73,650
In Remittance transactions	1,94,67,415	***	, án	2,14,32,340			18,00,000	16,94,840	÷	1,60,000	4,45,34,616
Total Buckits	. 35,70,31,840	2,78,67,570	3,45,27,50,6	19,22,84,610	30,29,176	39,29,210	88,46,970	7,24,44,495	14,77,455	30,68,345	71,06,97,175
Eftency in Checkather or 31st March 1882 Transfer of Balancies of abolished Sus- ciecies.	8) 6,91,20,696 + 3,960	086,14,080	43,42,576	3,55,05,085 + 421,296	1,63,670	2,61,585	33,83,606	1,49,33,545	14,76,296	8,07,280 -807,280	14,40,08,415

No. VII

laster and Receipts of Coin at each Cirole.

			4		J	Cyticum).					
	Culestia.	A)lahabad.	Lahore.	Bornbay.	akola.	Napputh.	Kurnehre.	Madrae	Calicul.	Cnessada,	Total
	Pa, A. P.	Be. A. P.	E4. A. P.	Te. A. P. 1,04,315,04,19,19,18	Fu. A. P. 21,69,500 0 0 1	R4, . A. P.	Bd. A. P. 38,37,446 0 0	Ru, A. P	R4 A. P.	Be, A, P. 17,73,890 0 d	7.20,50,568 7
	16.28.680 0 U	1-4	9 0	9,59,16,784 0 0	14,25,000 0 0 2	20,18,385 9 0	98,82,515 · 0	0 0 001,01,71,1	0 0 606(17)	8,97,860 0 0	0.01970490
			1	5,31,608 0 0	1	1	\$7,800 0 0	3,58,000 0 b	ī	0 0 000'39'1	9(4,08,4
the From Scall Coop Accessor	4.90.500 0 0	8,72,000 0 0	3,76,79,765 0 0	0 0 989°H¢	:	i	:	7,65,390 0 0	:	1,36,000 0 0	
At Aguacies		1	81,31,786 0 0	1,63,62,540 0 11	0 0 i06'99'E	B,00,000 0 ct	0 0 000/00/09	32,07,590 0 B	2,00,000 0 0	10,000,01	8,05,22,006 U
Zor Mat Cretificates	_	;		187 11 0	444	Ŧ	1	.1.	:	1	:
	Ŀ	!		:	1	1				n de monde en en	19,90,01,994
	3,97,58,671 4 4	1,61,05,350 0	0 5,01,84,867 9 0	5,47,34,705.11 0	18,11,000 0 ft	24,19,386 0 0	1,11,10,31\$ 0 0	-	and the same		27 ftm 7.4 000
The state of the state of the backwards	3,64,29,813 1 %	9,57,64,390 0	0 0 77,377 0 0	8,63,01,704 F 8	0 0 0071,15,80	96,87,160 0 0	0 0 002"27"3"T	9 0 086,63,03,0	66,55,815 G O		
		1 at.14.455 O	0 0 08780 0 0	6,03,66,386 0 0	3,61,034 0 %	18,09,635 D O	4.475 4 o	1,16,14,986 0 0	0 6 088'RB'TT	7,23,350 0 0	11,64,94,366
Emane Over the Counter.	20 14 Min			31,01,000 0 0		1	•	0 0 005'06'9	ī	ì	1,98,00,708
to be Agencies	0 000 00 00 00 00 00 00 00 00 00 00 00	71,58,000 0	8,29,31,766 14	1	0 • 303,01,00	19,98,655 U O	0 0 000,10,21,1	0 0 (001,700,00	9 000'00'16	0 20,62,940 0 0	8,04,03,088
	4,818 1 10	!'	1	9 2 999	:	:	1		:	:	8.61.508
To Supall Coin Account	1	!	ŧ	8,48,50# 0 0	:	ŧ		1,01,000 0 0	: 1		76,781
In porthage of Securities	75,781 79 0	:		1 2	0 0 000 12 04	0 0 00175786	1,16,25,476 0 0		0	0 0 012,36,72	20,00,00,00
Total Implied	2,00,94,014 14 10 10 10 10 10 10 10 10 10 10 10 10 10	7 1,29,36,826 0	0 0 252,00,523 0 0	Tall St. Mar.			\$7,12,250 0	0 82,94,106 0	0 10,17,086 0	1	6,94,06,450

Ic. VIII

Value of Currency Nobes in Grendation on the last day of each month (In Lakks of Rupers.)

	1968-63	1865-64.	1864-65.	1865-66.	1885-67.	1367-68.	1966-69	1868-70. 1	1870-71.	1871-73.	1872-78. 14	1873-74, 1874-75, 1875-76, 1875-77, 1877-78.	874-75, 1	875-76 19	76-77. 18		18-79. 18	1878-79, 1879-80, 1880-81, 1881-82,	- 130-81 · 1	284 182
				1	2	10 8	800	900	100	1018	18.94	11.61	89	10,75	10,75	11,18	08'81	II.ET	12,89	12,86
	410	5,18	99'4	9.	4,000	80°Z	200	opda of	90 00	order of	10.40	14 64	9 8		10,70		18,00	11.17	13,10	13,01
	4,18	5,01	404	3,	100	96	10,04	10,01	ė g	Total	Plot	10,04	and the					11 89	13.64	19.78
	18,4	8,00	5,99	8,84	8,40	83,85	10,04	10,90	5,70	10,88	13,51	E.	10,18	84				20,00	and de	10 00
	36.4	5,11	6,31	96,40	8,67	8,72	10,06	10,58	9,18	10,72	18,47	11,95	10,73	11,18				12,26	100	14°
	1	5.16	6.37	8.66	8,6	888	BL'CT	16,31	9,45	8,11	13,28	12,05	10,87	11,19	11,91	12.15	14,37	찬 헌	13,75	SE SE
	98.7	12.98	6.45	00	8,88	87.6	10.41	10,18	10,07	11,82	13,35	12,09	10,00	11,77	11,75	12,89	90,61	18°55	18,47	13,55
Deptemble.	29	8.8	2.08	7 20	10.16	100 40	19'01	10.78	10,19	11,91	13,00	12,06	10,88	12,04	13,45	18,19	15,70	13,58	18,55	13,88
	9	5.16	7,13	7.88	10.10	10,81	10,41	11,83	10,27	00,11	13,30	11,73	11,08	11,60	11,98	14,74	13,46	19,78	14.50	13,07
Water Company	5	5.11	1.48	7.40	90'6	10,32	10,30	11,81	10,35	10,87	12,86	10,01	11,06	11,99	11,97	1	8	19,90	14,88	12,15
	2	5.15	副		808	10,11	10,26	11.48	10,76	15,08	12,16	96'6	11,10	11,77	18,44	15,64	12,13	14,83	野貨	13,30
	1 4	E 00	2.45		R. R7	99.88	10,68	10.88	10.07	12.60	11,52	9,69	11,18	11,28	12,07	14,07	98,21	13,28	35,83	18,74
Paternery	114	pola	Ì			1	200	1		. !	11.14	3	11 94	11.00	371	18,87	11,48	18,38	18,40	18,81
	89,4	5,35	1	98,9	8,00	66	× ×	10,47	10,44	18,17	- Park 1	a a	-							
										1			1	1						
	4.40	6.10	6.73	17.00	8	9	10.15	10.67	0	11.48	12.06	11,15	10,61	11,35	11,64	18,28	12,19	13,80	13,66	13,50
Net Imports of Eilver	12,55	3				\$ 25,75	8,60	1,38	3	6,68	E	20,48	4.84	1,66	2.20	1,8	25	7,87	8	18 18
Not Amount borrow-	;	青	7	8	8	2	**	9,18	. 89	1,16	15,1-	1	- F	8	7	8,08	8.84	\$,06	8,08	ef ef
Carrency Investment on Slet march	63	92	ef	3,98	, 18,	183	8,91	8,40	B ₁	5,01	5,00	8,4	86	2,00	8,0	2	9.90	00'9	6,00	6,00
Profits of Paper Cuts.	1		22	60		9		7	90	11	嗣	B	8	S	#	8.	61	報	81	81

No. IX.

Currency Notes in Circulation in India in Lakke and Thousands of Rupees.

LAST DAY OF	Cı	alcutta.	Allaha- bad.	Lahore.	Bombay.	Akola-	Negpor.	Hur- rachee.	Madres.	Calleut.	Visaga-	Trichi- nopoly.	Total
1671.						-			on th	n. Fu	8:44	4:03	1075-625
		201-50	85.76	86.38	891:84	26.65	\$2.80 24.80	24:14	89-48 74-77	10.81	8-89	4:84	1007 B\$
bruary	***	886-83	64.96	45 07	431.84	21:48 18:73	26.68	20.20	72-77	9 63	8.75	8·48 8·71	1048'72
итећ		854-30	99-88 94-38	67:32	383.78	19:47	20:48	22 48	80.08	11:08	3·91 3·08	3-50	1049-46
peil	B1-	364-85 364-55	98-49	40.28	885-97	87:89	29-08	21.68	118 94	11-89	2.61	3.22	1082-95
ay 100	man (894-17	32.82	40.90	390-50	86-46	32 94 84 28	16:50 22:28	11000	30 57	8.10	2.50	2 1072 14
aly	101	398-42	84-48	29.25	374-12	46.76	84-68	18-82	116-88	10.20	3.51	1.35	1129-25
ngunt	4+1	425/68	35.57	46-12	397:15 404:11	41.76	41.02	20:64	110:41	10.97	8.06	901	1181.75
aplember	414	419:61	81:00 :	48:03	980113	52155	43'69	21:10	107:31	19/81	8-75	4:14	1130·71 1108·77
	141	429 99	88-50	48.84	369-88	47:76	41 69	24-27	104:41	12:58 11:46	8.68	4:35	1086 40
erember scember	444	412-82	84.39	55-50	872-65	41.21	36.22	17 20	98-97	17.30	5 20	- 20	4-00-44
												1,34461	
1872.		51074	86-59	69-83	498:35	10-99	15:48	44-94	100:15	12-25 13-62	8:88 3:39	5.62	1808·11 1288·98
Antony	14-	612:58	38.81	6476	487'59	7:04	15/89	20 68	99:45	16:53	8.42	6 40	1816-79
ebruary	E h-1	529-28	30-35	69.77	529 99	7+52	16.67	17:38	82:46 84:15	16:80	8.85	4:28	1839'59
arch pril	141	680.70	88-29	55'62	568-98	12.75	16 62	16:99 16:19	89-58	17:90	4'62	4:74	1349-23
iay pra	10-	511-56	80-99	50-70	588 94	19-20	26.79	16.69	98.00	15:68	4.68	0.89	1850/80
are	***	612:37	31.46	48 09	568:70	20:08	28:67	14:76	100 28	1623	4:48	5:74	1847-81
uly	481	B01:48	38-95	48.86	572-19	20.56	30°3N	20.81	100'99	16:58	5-00	6.04	1382-36
ngrut		478 68	42.65	60.89	554.74	21-73	82-69	19:67	100:97	19:19	6'57	4.58	1386-35
eptember		488-88	47.71	65.70 47.40		22:37	42-12	27-66	99-67	20.63	6:40	4-42	1299-90
ctober	141	491:36	68:24	87.40	,				105:20	19-86	Cocosada 3.76		1829-86
ovember ovember	174	471-59 441-51	61·19 68 26	48.69	529-08 519-88	19·27 19·29	44:96 43:70	26:23 20:55	106-90	19.96	4.84		1287-68
1673.					100.00	5-58	85:13	17:59	100-59	18-60	4.07	i	1215-61
gentary		460 68	70-71	48-98	468'89 432'4H	5.19		28:15	104:14	17 69	4:04		1152-0
'ebreary	111	438-16	60:43 87:98			4-40			103 27				1113-6
furch	4.01	445-41	DB 68	84-06		21.80					6-91		1120 50
kpeil	144	446-47	60.51	61-23		22.78	19457				6·67		1182.9
day	IH	458 58	1	66:45	326-16	27:11	31.41	29:64					11950
upa una	604 554	457 93	83:16	58:46	910 29								1204.9
Lugest	114	460-20	75:98	6771									12086
tontomber	***	486 58	74.99	64.88							6.35	111	1205-6
)ctoher		480 08	92 65	48.50							7.78	241	1178-8
November Becomber		495 91	87-83 98-64	44.4]							6-08	***	1091-0
													1
1874. January		48146	80-01	42'44									997-8
Pabrus PF	141	469 07	48.75										934.8
March	110	482 08	41.75										9274
April	224	467:11	84:00										9964
May	Fla	465 25					1 11-94						1016
June	+	474-59									12-91	1 ,,.	10784
July	+41	53H 74		_					6 87.8	9 39.10	12.74	6	10071
Angust	611	467:40					8 1850	17:8	11 86.3	6 2/106			19691
Beptember	111	451.89 452.05	1 1					2 20-6	8 86.7				10684
October	-+=	460 R3		- 11 1			0 16.0	7 172					1101
November December	v41	474-84						P 19.8	98-4	0 23.4	7 9.6	4	1100
	100												
1876. January		515-76											1100
Pebruary		505.51											1123
March	141	518:78											1075
April		483-64								8 25.7			1105
May	141	48194							8 107-6	7 25-1			1129
July -	21	4 Mr. 2-10				6 144	4 17:7	2 18-1					1119
August	197	4454.77		711	1 279.2	0 140							1176
September	180	B11:8	3 71.7	8 874								-	1203
October		510-5											1160
November		40.4.7											1121
December		44/4 1	, 101										
1870. January		513-4											1177
February	111	100.00	7 704										1099
March		4701	7 69 1				29 101						1078
April	£	46116					11 91						1070
May		4363					81 10						1 186
June		4951											1150
July	2.5	4781			85 316 27 860								1190
August		274 6-1			97 320				40 : 102				1 1170
		6043					48 17					78	1140
September		4 65 11/2	760	4600	4	The Later							
September Getober November		4940			14 316 68 354							45	1146

No. 'IX -continued.

Currency Notes in Circulation in India in Lakhe and Thousands of Rupers.

LAST DAT OF		Calcutta.	Allahu- bad.	Lahore.	Bombay.	Airoin.	Nagpur.	Knera- choe.	Madras.	Callegt,	Coconada		Total.
1877.							•						
innuary	171	566-48	70:48	65-24	874-25	B:24	8.00	20 24	114-85	1612	11.98	110	1348-6
lurch		640-01 645-38	58:18 44:66	63·99 56·05	896.84 823.06	5:26	18:94 9:80	20-32 17-09	116.66 119.80	17.02	14.91 25.25	144	1207-0
Lord	***	47819	49.57	67:43	823 64	8:17	8.00	14/39	184-44	18.79	23-43	111	11130
lay	921	525 68	45'67	68-74	323-81	4.92	8:58	17 65	11808	23-21	28-23	141	1164
une	491	676:24	47.88	67:41	861.08	16-08	10.86	19:33	139 65	21:13	18:79	43.7	1267
ugast	***	537:81 531:67	49:40 60:08	62:11 60:67	326-86	13·44 7·89	18:47 10:34	22·13 24·92	164-87	29:90	7:98	111	1285
September	441 4 141	627-76	45.74	58-99	256 74	12-12	10:47	26:05	167'87	24.76	8:68		1239
ctober	844	584 24	68142	59:48	844:45	14/11	10.27	24.72	184 54	25.16	19:30	410	1318
forumber »	444	702.65	57:51	62.09	426/02	8:13	8:60	24194	164-62	21.23	9.18	***	14741
Dogamber .	411	705-61	67-63	46 18	482-45	411	6:28	22-04	149-91	18-09	12.35	11+	1604
. 1878.													
antary	171	73040 674:52	69-49 68-49	48·18 45:35	498·15 893·58	4/10 15:28	8:93 7:48	22:68 22:64	162:96 146:03	21:24 18:85	16:28 25:16		1563 1407
february farch	115	6N4-18	68-10	47-N6	844-71	6-67	8:70	28 19	144.27	15:34	29 51	***	1857
nril		661-95	60-64	63-84	919-66	12-74	7.16	25.26	142.22	14 19	32-77	719	1329
day		641.18	74.61	46.31	326 39	12:25	11.03	28.26	141.89	12:84	19-21	111	1379
une		700·55 724-76	82.62	45-88	804-94	15:17	17:84 25:57	22 27 22 97	161 27	16-60 20-70	19-38	1.00	1886
luly luguet		713-25	77-81 84-82	47 74	383.00	19 68	24:33	21-89	131:46	20.55	23 64 32 23	110	1407
leptember	441	629-05	78-60	68-01	389-23	22 86	23.82	22-23	181-91	21.89	89-40		1400
ctober :	***	630.69	58 21	49-79	391-68	23.81	20:30	27.47	117-99	20.54	30-61	***	1370
forombet December		618:11 612:66	38.83 40.49	47-19 45-09	411 B4 332 50	28·30 22·58	19:89 17:91	30-60 30-64	111.84	19:21 18:48	31.16	114	1345
1879.													
January		584-28	60.74	45.83	824-49	5.97	11.70	25-37	118 85	16.28	.90-61		1214
February		648 88	51-16	48-53	242-91	6.92	11.07	26 59	111.98	16.81	21-92	044	1990
March April **	F11	564-49 687-92	46.73 47.99	47:04 48:59	295-90 818-62	18:44	10-59 10-92	20.08	111.66	14-93	9-51 8:81	***	114
May	1 to 1	616-28	40 05	68.78	82676	8-77	18:27	22.92	108 89	17:47	9.09	144	111
lane	111	65594	52-00	69-30	309 18	19.98	19-58	28.86	105-96	17-32	8-96	- Alu	1183
Toly	111	424-42	50.52	63.21	282:47	28-63	27:78	25.55	108.76	17-78	8.72	711	1224
August September	***	660:47 709:09	48'92 51'81	68:04 67:20	264-58 272-28	26.74 27.44	28.11	26.69 25.68	121°88 125°07	19.68 18.71	8.65	P14	1374
September Setobae	4++	701:04	86.76	65.63	801.38	27-85	26.81	27.90	137-70	25.99	8.87	244	1368
November	111	677'27	61.02	71.77	331-74	27:00	24'08	82-10	121-03	21.53	16:18	114	1874
Deçember		667-84	49'16	70-78	868-56	27-60	20.60	28.55	118-68	18-69	9-25	810	1879
1990.													
January		710-12	60-71	84-88	891-22 403-66	14.99 12.91	1414	26:24	128-83	14-11	11:29 12:91	148	1422
February March	***	402:25 467:08	45-97 50-14	68-26 74-24	333-97	11-93	12.69	31.15	129 99	19-19	17:61	***	1285
April		588-41	46.61	86.93	828-67	11.98	18-21	84.66	146.33	19-91	14:49	***	1298
May Bright	P85 4	69-6-13	45-59	8426	338-82	14-69	28.58	29-12	149.72	14-72	16-55	41+	1309
Interior		649-69	43:45	82 70	333 68 348:46	25-50 28 26	29·18 30 96	89.26	157-40 156-03	18-67	15:28 16:40	117	1864 1391
July trace	,	642 91 588 13	43:01 47:81	78 08 146 98	847-94	30.07	20.06	82-10	124-76	14.62	13.33	441	1374
September -	144	6263L	60 78	86.64	868-88	29 73	29-44	20.58	103:03	16.43	13 60	411	1846
October	444	666-63	41.89	97:09	935-13	29-80	28.92	27.91	95-98	17:95	7-13	1	1355
November December		747-71	59-26 59-04	94-69 88-18	822-28 824-99	29-81	32·15 29·00	38-36 39-35	99.63 101.18	17:12	6.95 7.80		1449
1881.													
January]	698-62	78-09	85-04	856-17	18-66	35-70	88 55	118490	10-69	6-82	141	1412
Pebruary		854:75	71:48	94/25	299:09	16.98	15-64	93-91	116-60	11.69	10-70	***	1824
Kareh April		656-54	66.76	86.52	\$18.50	17:07	14:26	34.85	136.16	17:78	13.84 17.02	461	1340
May	1	697:25 600:41	49°02 40°61	96.03	387.84	17:27 22:48	18:63 : 16:15 (81 74	132-14	19.04	16.26	P11	1300
June		630.13	51.84	91-85	366:36	22 46	19-72	34-13	148-29	17:27	17:42	2 817	1372
Tuly .		632 70	47.24	8884	372-35	22:31	23 40	39-32	125:08	14:59	18:40		1404
August	- 111	mg m 10	ic 67-38	77-80		9.78	15'68	31.68	128:57	12:07	7 96	. ***	1422
September Seteber	•]	688.52 688.52	84-45 68-63	78/62	\$77.03	6.01	11:31 5:44	34~12 32·40	128-26	11:35	3.38	494	1339
you and per		680°26	-88-48 -68-63	74-16	384-68	8:24	7-80	82-69	121.93	17:09	2.91	441	1307
Member	***	635-67	H2-04	76.23	823-82	2.57	4/60	40.07	139-45	20-13	2:79	461	1314
1882.													
January * February	10.7	954 ·68	96-69	74:11	887-88	2:07	8:17	80:44	119.08	16.90	9°45 9°36	114	1999
		686.80	106-78	7341	820-81	2:77	871	28:41	135-62	10.05	2.07	***	1390

SPECIAL SECTION OF THE PERSON
1	Auros.		Base Actor	WE'RU PARTY O'MA	THE OF INDI	A, AUGUS	19, 1882.	109	99
18. 15 16 16 17 17 18 18 18 18 18 18	00	0+6	0000			Z	.09.	*******	-
18 18 18 18 18 18 18 18		\$ 1.50 2.50 2.50	4555	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24		- 51 St	*******	
18 18 18 18 18 18 18 18		. 200	# 55 5 F		90			— — — I	5
The property of the property o	211			868887	2	222			907
Bushs 18 18 18 19 19 19 19 19		7.1	2	9 9		2000	4) 00		A per
Bushs 18 18 18 19 19 19 19 19		479	* 0 0 0 0	100014	1141	: : 8	2 53	1-3 の日の 2 次 3 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	
The control of the co		<u>3</u> 3	1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100 00 00 00 00 00 00 00 00 00 00 00 00		90	4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3
Handle, 16 a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		69	D (0 0 0	22822		8 8_	\$ 15 E	47.50	o titte
Handle, 15 Th 15 T	-	-0.6	-40	0883			81 55 85 E		1 per 10
Handle Barrier	10.1	2 5	0400	04000		=======================================	0 7 0 0		1
Bandale	- 8		4218	のもつり 数量数 4 4 2	0 0 0	_	2552	50000 50000	-
Bandala. San Jan San	111	1 1 2	25233	888423 ·	8 8	200	132	D618 4 05	1
Busha. S. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.			00 es po		1 7	= : :	4 -		1
Hambler (a) China (b) China (c) Chin	- 5	92	81 9			3 3	** I ! 10	-: , 6 ::	Ambile
Handlah. 18. 5. 5. 5. 6. 6		68	1216	<u> </u>	-0.0	7-25 F	80 F		
Figure 16 March 16 Ma	111		하는 것				22 0		-
Fig. 15. To 0.10 0.10 0	111	: : :	1111	111111	1111	111	1111	11111	Traffe
Handles 15 15 15 16 4	:::	111	1111	11111	1111	:::	2 2 4 5		É
Salabath	:::	111	1111	1	: : : :	:::	1 1 1 1	111111	100
18 18 18 18 18 18 18 18	111	111	::::	111121	1111	111	1 1 1 1	111111	1
Familia Fami	111	111	1111	11111	: : : :	7 1 1	1111		
Familia Fami		111	11;1	1 1 1 1 1 1	1111	111	1111	11111	B
Familia Fami	:::	111	1::::	11111	1111	7 4 1	1 1 1 1	111,11	
Hanche. 18 2 16 4 1 1 1 1 1 1 1 1 1	:::	111	1111		÷ ÷ ÷ ;	111	1111	1 1 1 1 1 1	11 .
Hancha 15 15 15 15 15 15 15 1	; ; ;	:::	1111	11111	1111	1 1 1	1111	111111	
Hancha 15 15 15 15 15 15 15 1	40	-	# <u>C</u>	O 80 0 4	:040	1 1	433		
Hancha 15 15 15 15 15 15 15 1	12.88	199	017	440004 EFE 5	000	2 3	7.408 5.53	44000000	
Hancha 15 15 15 15 15 15 15 1	1.61				21	1		822220	
Hancha 15 15 15 15 15 15 15 1	1 1		東京市会 市金の金	4450004			17 7 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	821 11 12	1
Fancial 15 15 15 15 15 15 15 1				20000	w 40		999	\$ 4 7 5 8 8 B	
15 15 15 15 15 15 15 15	岩湖	No.		0000 0 0000 0		Plan	7077	0 1 0 0 0 0	- ,
Fantha. 16 4	: <u></u>	161	8577	420070	`a ; ;	~	2552	995395	_ -
Hantles 18 3 14 9	1 3		2022		20087-		1706	22777	
Hantles 18 3 14 9	2	- 2							
######################################								111111	- -
######################################									-
######################################		with.	67			IG.			- 1
######################################	10	9 1 1		1 1 1 1 1	6				- ;
15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	111	1, 1			1:11	1 1	1113		- 6
Bentha- Bentha- Intor.	311	- : "	111		1 1 1	4	1112		
Receiber Arrean Krother of Part Part Division. Bangon town and Hanth widdy Thartawaldy Thartawaldy Thartawaldy Thartawaldy Thartawaldy Thartawal Thartawal Thartawal Morrani Thartawal Morrani Thartawal Arracan Northern Arracan Northern Arracan Arracan Arracan Arracan Arracan Morrani Thartawal Thartawal Throne yea Throne yea Throne yea Throne yea Throne yea Throne yea Throne yea Throne year Throne year Throne yea Throne year Throne	4			age is a sile of				1 4	1
Krotthern Armonn Krotthern Armonn Engeon town and Bangeon town and Bangeon town and Bassein Thatamanda Armatotr Urrin Thonegra Thatamanda Thata		- H		Linber		Mansi	Comp	Anch	Canada
Ryothers Armee Santisway . Pangon town a waldy a reason town a waldy a reason town a large base in Hearand I have a sore in the half of Ju Akyab. Northers Armee Vyork you salve a s	д.,	nd B	PITAL	And Property of the Property o	n	Day 1	Prid	Dr	101
Enthern & Krotthern & Krotthern & Enthern & En		A PL	H A	or o	Ur U		M	Enry form	1 S 7
Range of Ran	A Wale	ton ton	WARD UPO	Sin to	Sator Fin An	Puer to	STATE OF STA	MADE: uncin y . rui spo spo segri	-
4×2	orthe pulsar	P. Saldy and S.	Categoria Services	TEST.	Ar cyals orther ndow	T addi	Ing Sperei	Month Taxon Month	
	NXX	M FEE	6834	¥4×4×2	7.22£	3. En	for the sale to		

THE BARKS

	80	PP	LEMENT TO				ועאו				000	9	200
	25 24		- saldima	A. P.	3350°	\$ \$ \$ \$	3.2 88	. 3	9	00	694		200
		CFE-	Common Meaning		t	· B 公司	80 8		3 .	22	82		무무성
	WAORS		recher	F. P.	F-00000	222	to 12 to 15	7.6	2.4	0.0	00	0	:00
		-8	Syee or Horse	Br. A	\$ 00 00 0	2000 2000 2000 2000	24		2	29	000 000 000 000 000	2	00.00
	AVERAGE		turbolad letut	94		0 0 4	22	1	15 Te	50	00	0	000
	AWR		Able-bodied Agri	2	00000	-00 1-5	50	4	22	0 89	- 12 2 8	2	19 12 13
Ī		1	formight of last	ರ	# 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		123 000		8 8	1	150	8	528
1		l G	Part formalght.	<u> </u>	# \$1 89 ED C	5000	-50		0	upi	28 TO		200
		Hetel		oá ⊖	11 00 0 0 0 0 0 0 0 0	9000 9000	0 0		200	90	5.	2	N-D-G
	-4		And tassort	00	59992	00000	ec ++		<u> </u>	- 69	60 E-	9	1225
	A Page	-	Corresponding	Te. A.		1111	- 1 1	100 E	-	111		28	81 mm
		Wholesale	Part fortnight.	-4	\$ 12 0 0 4		94	Q 8	i	141	11 09	93	200
1		W bol	ngBja	- E	- 10 00 00 00 00 00 00 00 00 00 00 00 00		50	Ö	0	1.6 1	12	Co	2000
			Prosont fort-		00000		4 20	di	3	9 3		8 -	40 40 4
1			of garbinouserred	99	52333	8698	8		0000	28.00	910	2	200
1	od,	-		Ď	07000	0000	:0			0 2	27.5		12 11 B
	Firemond	_	Affginttof and	<u>nó</u>	0 100	2000 2000 2000 2000	: 8		081-0	000 460 660 660	- 6 °	11129	8184
1	Pag	.4	tayintrol suggest	1 tr	28823		181		98	000	60 J	185	12 12
-			may auch in delgier	E5	04000	0000			5-0-	1	par 6	0 64	28 × 7 13 0
		-37	Corresponding to	- 85	13 15 13 15 15 15 10 1	P 9 0 0 0	- 00		-0			× 02	20.0
	Gram		Paginariot Just	95	19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ \$ Q \$ Q	- 26		-5-	4		5 SA	1810
oń.		1	tifylatrof sason¶	9, 0	253202				2	4	9 i	22	22
TOLOR	Bessel		Corresponding for	ಕ	1111				1	:::	:	i	: :
0 110	Fileta, Every Fare, Vern- me, Chevas, Jiantera, Aris come, Aris come,	-	Past fortnight.	رن ت	1111	1111	11		;	111	E	11	1
OF 80	Lensey Millette, Every dec. (Karana, Vern- gas, Pawas, Ellervia, Corakon, Jigater, Naglies, Ec.), Pawa- cum, Millervia, Liganian Coracom,	-	Adgiumol tusserf	3	1111	1111	11		į	; : :	.1	11	‡
の経験を			may bent to highin	D/2	1111	1111	1 11		:	111	;	11	;
Œ	Millet Bajrej, Norio	*4	Corresponding for	805					:	111	:	11	3
	rash Mil thos, Ba satetiforn Spirato.		Past formight.	1 00	1111	# # # #	1 11						•
RUPER 1N	Bulrush Mill (Cumbos, Balt Pessellorie Spirata.		Juginstof Innovel	ψ ψ	1111	1 + 1 1	1 1 1		:	111		11	Ė
		1 2	night of last year	1 0	1111	1111	1 11		:	:::	3	1 1	:
QUANTITIES PER	Great Millet (Cholum, Josep), Rotem Sorghum.	-4	Corresponding for		1111	1111	<u> </u>		;	:::		11	;
E	est M		-#dgistrot asci	140					:	111			. 1
N.Y.	Cbol Fort		-tdgiatrot tosorf	2		1111	5 6			0 00 00		<u> </u>	62.1
3	1	1	Torseponding year	0 8	8020	0000	0 010		91	0144		14 12 12 12 12 12 12 12 12 12 12 12 12 12	21
	. 100	-	hat forting ht.	D D	- Pro-	01000		-	9		te te	**	41
	Common	-		- 55		0 18 0 18 0 18 0 18			0 16	- 12 % % - 12 % %		कर क्य	===
			tdgintiol taney	47	2000	0,16 0,16 0,16 0,16	9 50 5 00		916	1190	9	44	1814
	Rich	-	beresponding fort	. ජ ට ස්		016 0 6 810 8 8	m a +		- 51	250	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Best nort.	-	dilginatol dus	3 00			G 04		910	737		2 4 52 C E E	
	Best	-	retung goccailing	آب - _ح	0 13		0 00					4 4 4	5
			they test to sale	f 00	<u> </u>					<u> </u>		laa III	
,			streaponding fort-	0 2								40	
	Burley.		dilgietrot ten	સ છ			9	3		111		111	
1	孟		-dagintrot trass	ن ان	90		0 :	1	1	111	Ь	: : :	
	3		riset that to that	1 0	5 4 5 0		2 2	: ,	- 00	111		ia 9	1
1			-Prof. Stribinogeore	් ව ල්	- 555			:	- 9	111		4 8	
	T. T.		Adalitates sur	25 SE	1 6 9 0	9 ::	80		9		-	91 8	
			July forthight.	ت ا ش	1000			1	9	111		9 9	
-			d				西南田 』	- 3	6 M	4 AP.	Divi-	ldy addy	ED.
-			DISTRICTS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	June 1882 June 1882 Sylbst Cachur Goalpara	Noweong	Lakhimpur Klani an Laintin III	Naga Bulle	ARRACAN Division.	Northern Ar- racan Eyoukpyno. Sandoway	REGET DAYS. 610F. Rangoon town and Had-	Thurswaddy.	JERAWADDE Division.
			Dier		June Sylbst Godby	N SAN	124	4	≺ 0 ₹	2 2 2 2	B 2	# EF	7
								-					MEAS.

principal and a		CHARLES OF INDIX, AUGUST 19, 1892.	1095
000000	1		1 -
20000 ·	·····		
.00000	*	internation in the second of t	6 30
N 2 16 2 2			BARBOUR Georgianis
. 20000 ;	. 3		Tra s
# # # # # # # # # # # # # # # # # # #	101 4	ගගහලගරහරංග වන ම	M. W.
## ## ## ## ## ## ## ## ## ## ## ## ##	ii ii	200000000000000000000000000000000000000	
9 40 0 44 80 10 10 44 80 10 10 10 10 10 10 10 10 10 10 10 10 10	<u>a</u>	9000000000	Anna D. D. Beerstany
0 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		4	
27.82.8	9	4 中央の内内の可由の 00 万 00 00 00 00 00 00 00 00 00 00 00 00 00	4 mp008.
2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	91	(2) のなるのはなるものできる。(3) の(4) の(5) の(6) の(7) の(7) の(8) の(9) の<td>10.0</td>	10.0
44144	0.	දී භාතනවාහන්ගන්ග ලබු _{හි} ශ	- 4
0250 0175 0175	:	88888080833	
0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	: .	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14
0 8 0 0 0	1		1004
888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		00000000000000000000000000000000000000	<u> </u>
=======================================	<u> </u>	8 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14
= = = = = = = = = = = = = = = = = = = =	90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	88	කිනු ක් ක ක ක ක ක ක ක ක ක ක ක ක ක ක ක ක ක ක	1
1 1 1 1 1 1	1		100
111111	ŧ		18 T
3 1 1 1 1 1	4		
	10 90	1::::::::::::::::::::::::::::::::::::::	
1:1111	81	:::::::::::::::::::::::::::::::::::::::	
111111	13 6		विश्व
111111	1 08	1:1::::::::::::::::::::::::::::::::::::	Dische I
111111	9	* * * * * * * * * * * * * * * * * * * *	Imported blackenside get Fa.
111111	4		1 2
2000E	- 12 - 22	248556542 9 8	8
4 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7	0200000000000	Impocied carpanters get Me.
98999		# # # # # # # # # # # # # # # # # # #	- bentern
0344000	3	20000000000000000000000000000000000000	
12000	· · · · · · · · · · · · · · · · · · ·	\$00000 804	- Infood
22222		<u>6.000000000000000000000000000000000000</u>	
20130c	i		
	64 11 20		i de
11111	12		triality in 1820
	2	·	Con
	23	0*000 : 0 0 : 7	a Common peacors not available in these places. FIRENCE AND COMMITTEES,
3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	4	80000 100 110	N.C.
- 3	51	N SOCO	
3	19		ir by Fix.
	Jhaffarar	Jet half of July 1862. Sylbet Cochur Cochur Cochur Cochur Garo Hula Hula Hula Hula Hula Hula Hula Hula	Name of the last o
Moulai form found Ambe Ambergal Mergal Shways	Pag.		DAPABTER OF
The second second	- BASSOCANIE	WANDS PRODUCTE	A

(Satistical Branch.)

PUBLIC WORKS DEPARTMENT. RAILWAY TRAFFIC.

No. XXVIII or 1882.

APPROXIMATE STATEMENT OF GROSS RECEIPTS AND EXPENSES OF INDIAN RAILWAYS.

	PROXIMATESTA		NT OF G		e e	RECEIPTS FO	n 1	Toyas, Ruckey	THE PART OF	Toyan Repair			
		meta open.	RECEIPTS F	1674	appen .	June 18-15	Sva	John Apple T John 180	th light	Jura 160	12.	Tatel Incressor	Total Decrease
Latest return received.	Bullytopu.	Total	Total.	l'er ralle rapen.	Total	Total.	Per Bille opas.	Total.	Permile open par week.	Total,	Per untile open per week.	in 1982-84.	in 1882.0
Bad July 18	Georgeled. 82 Restorn Bengul	179	Ile. 84,082	Itu. 489	172	Ra. 73,961	Ra. 430	Hz. 9,96,754	Ra. 374	RA. 10,94,818	Ra. 420	97,862 *	3
lőth ditto	Oudh and Robilkhand	547	68,458	116	547	98,100	170	15,85,296	183	16,20,306	195	. 65,060	CLI
22nd ditto	Sind, Punjub & Delhi	676	1,26,256	185	676	1,95,400	28U	27,03,618	261	29,42,025 ¹	287	2,36,817	*71
15th ditto	Madras	65 8	1,21,800	142	861	1,27,945	149	19,84,355	147	21,01,140	181	1,66,785	eli.
16th ditto	South Indian	655	71,607	109	655	61,892	91	11,94,448	119	12,08,248	191	8.793	
32nd ditto .	Great Indian Pentusula Bombay, Baroda and Central India	1,448	9,41,489 89,404	296	1,458 461	3, 46,976	288	1,07,87,061 37,04.744	448 645	1,16,60,974 56,23,151	518	7,78,828	81,61
	TOTAL		6,96,996	187	4,680	10,18,011	210	2.28,56,396	811	2,41,46,464	230	12,89,008	
18th July 18	Binte.	-	7,06,669	470		B,29.662	 51	1,28,19,904	544	1,82,88,658	581	7,63,662	10.5
15th ditto		28	1,907	68	88	2,430	74	47,690	111	65,982	198	6,393	,,,
15th ditto	Nalkati	87	1,129	42	27	1,159	43	19,255	46	20,827	61	1,542	91)
22nd ditto	Northern Bangal	281	28,869	128	288	82,150	188	4,50,649	127	6.41,870	153	90,721	. 411
22nd ditto	Tirboot	76	8,152	107	85	11,901	340	1,84,509	148	1,95,529	152	11,019	-11
22nd ditto	Patua-Gya	57	7,646	184	57	6,465	113	1,38,890	168	1,40,607	163	6,917	***
16th ditto	Muttra-Hathran	20	2,188	74	29	1,528	52	85,5 56	87	83,969	77	111	4,5
15th ditto	Cawapore-Furrakhaba	d 86	6,778	67	87	6,026	70	80,006	60	#8,208	74	16,262	111
15th ditto	Dildarnager-Ghasipur	19	590	50	12	753	69	14,128	77	15,970	88	1,843	
22nd ditto	Rajputana-Malwa	1,016	1,07,453	100	1,117	1,66,408	188	27,70,861	178	82,81,716	198	5,10,885	.,,
15th ditte	Wardha Coal	4.5	8,887	186	45	908	2:2	1,60,409	218	1,79,029	268	28,620	- od.
22nd ditto	Nagpur & Chhattingarl	58	2,393	45	98	3.627	87	1,02,070	107	2,17,770	146	1,15,700	(11
16th ditto	Itangoon and Irrawad dy Valley	0.44	16,621	108	161	18,033	112	4.70,705	191	4,79,278	194	2,670	,,,,
15th ditto	Sjudik	76	8,350	71	78	7,090	95	91,156	97	08,142	. 86	6,980	1 10
16th ditto 33nd ditto			47,089 60,858	129		62,018 74,728	126	, ,,,,,	155	8,81,616 19,58,502	145	19,971	84,46
22nd ditto		800	a o jaro c	1	28	986	48			17,644	50	17,644	Phi
EZIM GISTO	Total	2,919	2,98,804	100	3,154		110		152	76,05,468		8,01,883	
15th July 1	Nation States. 882 Bhavangar Gould		1,913	16		8,75,273	4.9		104	3,41,686		51,095	11:
22nd ditto		121	13,971	109		13,226	109		189	2,64,638		111	1,34
8th ditto						(e)	,,,	(a)44,313	68	(8)89,268		#5,446	
	TOTAL	798	16,910	57	816	21,291	68	5,90,704	107	6,66,097	168	76,393	417
· ph	GRAND TOTAL	. 0,621	19,14,079	201	0,806	22,89,287	226	4,97,70,694	291	4,57,00,586	805	29,29,005	Ab.
Gross	Bettmathe Expressed					100		2,03,75,764	130	2,20,34,854	147	107	4109
4	Not Receipts	- 1	101	-11	147	***		2,23,94,830	152	2,36,65,701	168	12,70,871	1

(a) Total receipts from lot April to fish July 1881,

(b) Total recouple from 1st April to 5th July 1983.

175

(a) Return noBreceived.

Sinla, The 8th August 1884. FRED. FIREBRACE, Major, R.E., Under Secretary.

No. XXIX of 1882.

APPROXIMATE STATEMENT OF GROSS RECEIPTS AND EXPENSES OF INDIAN BAILWAYS.

Light Patrices	Rallways,		h open.	Hecesers of the season of the 15st	Times	l meta	Backerson of Wear and one Joint 189	22Ha	POTAL BROKES DRY APRIL T JOLY 10	ri Linte	Forer Recept interpretary of June 18	10 22 ND	Total	Total
Tacol ved.			Length (Tutal.	hir mile open,	Tetal	Total,	Per mile open	Total.	Per raile sopen per wook,	Total,	Per mile lupen per week.	Inorreas in 1865-83.	Decrease in 1602-88
	Guaranteed.			ite.	Ra.		Rs.	Ra.	Re.	Re.	Hu.	Re.	Re.	Re.
tr., 1982	Restern Bengal		192	1,06,213	618	172	88,978	617	11,02,967	989	11,74,687	423	71,720	h++
10.00	Outh and Bölükha	nd	B 47	65,921	121	547	81,782	150	10,01,147	180	17,02,428	192	1,01,276	8.07
dritto	Sind, Punjab and De	liii 📗	876	1,25,613	186	676	3,60,448	237	28,29,431	267	87,02,498	284	2,73,052	
ditto	Madeur		858	1,94,841	146	861	1,15,357		20,59,196	148	22,20,780	160	1,61,584	
disto	South Indian	141	655	68,017	104	fi35	67,416	AA	12,02,495	118	12,61,609	119	***	75
ditto	Great Indian Penina	ոհո Լ,	448	8,61,877	250	1,458	8,08,098	210	1,11,48,428	472	1,18,70,773	507	7,22,945	441
ditto	Bombay, Bacada a Central India	nal :	444	70,855	158	461	\$9,388	1	97,75,099	522	37.81,798	600	141	53,3
	TOTAL	4,	,8 0	9,22,367	102	4,830	9,00,462	188	2,97,78,763	804	2.50,54,593	323	12,75,830	
	State.		-					_					1	-
ditto	East Indian	-	100	6,91,813	400	1.607	9,25,022	613	1,89,11,217	688	1,41,83,271	563	9,72,064	
l ditto	Culcutta and South	th-	28	1,933	69	33	2,470	. 26	49,438	108	59,456	120	8,835	1
ditto	Nallisti		27	1,095	41	27	1,098		20,380	46	21,905	- 60	1,525	**1
ditto	Northern Bengul		281	26,828	116	233	29,400	1	4,77,477	127	5,78,286		1,00,789	
editto	Tirbook		76	9,004		82	12,218		1.98,513	140	2,02,980		9,369	
b ditto	Petna-Gya		67	7,109		57		1		152	1 47,285		6,286	
h ditto	Muttre-Hathru		20	2,276	i	20	6,452	1	1,40,999		35,814		1	6.5
nditto	Campore-Furrakha	timel	88	5,042	1	87	1.307		40,832	66	1		20,413	
d ditto	Diklarungar-Gluzip		12	491		19	6,788	79	85,048	1	1,05,460	1		
h ditto	Eniputana-Malwa		,016	81,274	80	1,117	714	59	14,589		16,674		5,72,631	
Lilia	Wardles Coal		45	10,195			1,32,168	118	28,52,195	172	34,21,769		20,500	
tt ditto	Nagpar and Chatt	ter lie	-	10,180	231	45	1,647	34	1,60,604	219	1,81,104	2000	20,000	
ed ditto	garli Bangoon and Irrawi		63	2,760	63	58	3,439	35	1,04,830	108	2,22,100	141	1,17,270	***
-4 111100 .41	dy Valley		101	16,70 %	104	161	17,378	108	4,87,409	186	4,87 178	188		2
di ditto	Sindla	101	75	4,849	65	25 :	5,009	87	96,005	78	1,08,247	86	7,942	
dedikia	Punjab Northern		363	47,628	131	418	50.778	128	9,09,272	154	9,92,388	144	23,118	143
th ditto .	todar Valley and Kr Jahur		660	60,001	78	AG0	1,17,395	178	14.38,03B	134	14,70,591	188	82,568	+14
th disso	Mutter-Achneyra		.,,	***		23	1,042	45	***		39,159	62	19,150	
		_	······································											
	Тотав	· · · 2.	,919	2,97,159	92	3,151	3,69,184	124	70,70,749	148	80,06,776	158	9,36.027	
	-				f									
	. Nation States,				1					i				
bilitio 🔐	Blownegar-Gondal		119	2,574	21	104	8,879	48	a,98,136	101	3,50,535	112	57,400	91
ditto			121	14,809		121	15,847	1	2,70,140	137	2,72,556		2,416	
C dirty	Мунера		58	2,000		80	5,884	88	48,037	51	81,114		33,077	- 01
E 4				B, CO 7	47	ISA7	0,004	O(t	40,017		(/////			
	- Torse	j -	290	18,853	68	401	80,110	76	0,11,313	105	7,04,205	108	92,898	111
	Oli antina mana	-	521	18,09,792		0,089	22,58,778	228	4,46,72,041	286	4,79,48,845		32,96,904	had.
Tinous Est	DIMATRO EXPLINABA	- [-					· · · · · · · · · · · · · · · · · · ·		3,19,83,531	127	2,31,59,104			-= 1
	NET Transport		***	***		-36	-11		- a a a a a a a a a a a a a a a a a a a	149	2,47,89,741	165	15,01,991	4

Stule,

FEED. FIREBRACE. Major, R.E., Under Secretary.

PUBLIC WORKS DEPARTMENT.

CIVIL WORKS.

Irrigation.

REVENUE REPORT OF IRRIGATION WORKS IN SIND.

No. 277-841, dated Simla, August 3, 1882.

RESOLUTION-By the Government of India, Public Works Department.

Read-

Letter from the Government of Bombay, No. 155W.L.-337, duted 16th June 1882, submitting Revenue Report of the Irrigation Department in Sind for 1880-81.

OBSERVATIONS.-The Capital expenditure during the year under review amounted to Rs. 2,71,933, and the total outlay incurred under this head up to the end of the year to Rs. 86,90,954, including direct and indirect charges. Of this amount Rs. 22,87,721 have been expended on Productive Public Works and Rs. 64,03,233 on other Irrigation works, for which Capital and Revenue Acaccounts are kept.

2. The total amount of interest charges payable during the year amounted to Rs. 3,68,442, which was less than the net direct and indirect revenue from works for which Capital and Revenue Accounts are kept by Rs. 2,25,977. The surplus of accumulated net revenue (direct and indirect) over the accumulated interest charges to the end of the year amounted to Rs. 42,01,794,

3. The gross receipts from all sources amounted to Rs, 26, 25, 894. during the year, the gross receipts of the previous year having been returned as amounting to only Rs.9,51,705. The difference is mainly due to the revenue 25,26,500 . 26,25,804 TOTAL from "works for which only Revenue Accounts are kept," having been included in the revenue returns of 1680-81 and

4 Revenue from Productive Public Works and ther works for which Capital and Revenue Accounts Es omitted from those of previous years. The revenue from these works amounted to Rs. 15,21,815 for 1880-81, and the balance, Rs. 11,04,079, exceeded the corre-9,63,705 sponding raturns of the previous year by 1,52,374 Rs. 1,52,374.†

4. The maintenance charges on irrigation works of all kinds amounted to Rs. 12,21,809, and the not revenue to Rs. 14,04,085. The net revenue from works for which Capital and Revenue Accounts are kept amounted to Rs. 5,94,419, and returned 6.84 per cent. upon the Capital outlay to the end of the year.

5. The total area cultivated under canal irrigation was 181,522 acres less than the average of the four years immediately preceding 18-0-81.‡ The Average of 4 years 31,208,307 850,281 1,568,588 decrease was entirely caused by the low-1876-77 to 1879-80. 1,216.052 102014 1,377.066 ness of the inundation of 1880 during the 1880-81 ... +0.745 - 188,287 - 181,528 end of August and early part of September, and but for a sudden rise in the flood-level in the middle of September and a seasonable fall of rain, the decrease would have been much greater.

6. The irrigating duty done by the water is shown below for the five canals, of which the discharges may be regarded as approximately correct -

id non				£2	ARRAB OI	PIPPREFE	r Caora Li	TRIGUESTS.	Asset lans	GITED.		Area irela
	Caust.			Average disch to cubb feet records	Jowest.	Bajrl.	Miss.	Other grops.	By flow,	By Mft.	Total area itrigated.	guird pur rabiq foot per necessal.
				Acres	Acres.	Acres.	Acres	Acres.	Acres	Acres.	Acros.	Acres.
Desert				1.088	71,104	3,585	431	725	64,795	10,800	76,605	69:6
Beguri			-	2,260	58.781	231	6,027	6,165	61,962	6,237	70,194	81.0
Bukkur		,		1,610	18,641	186	28,497	8,236	44.991	4,669	49,580	30'8
Mithema				844	250	14,458	29,266	6.318	33,015	17.277	50,292	58.8
Fuleli		,	1	5,160	6,221	69,127	104,193	15,944	108,861	87,124	196,495	37'8

The high duty obtained on the Desert canal was evidently due to the large proportion of millets (jowar and bajra) irrigated from it; that on the Mithrao canal to the high proportion of lift irrigation and to the careful regulation of the supply in accordance with the demand. On the Begari canal the low duty must have been caused by a supply much in excess of the demand for water, and that on the Faleli by the very large proportion of rice irrigation to the total area watered.

7. The maintenance charges averaged Re. 0.88 per acre irrigated, the average rate of maintenance on the Punjah inundation canals having been Re. 1.02 per acre during 1880-81, and Re. 1.05 per acre for the three years ending with 1880-81.

8. The cost of collecting the canal revenue, as given in paragraph 9 of the Superintending Engineer's reopri (Rs. 2,53,162), seems very high, unless the cost of measurement and assessment of irrigated areas is included in the charge for collection.

9. The Government of India is glad to learn that, owing to the growing confidence of the cultivators in Sind in the stability of the protective embankments, and to the effective arrangements for an improved supply of water, these are good grounds for expecting a steady increase in the canal revenue of future years.

ORDER.—Ordered, that a copy of this Resolution be forwarded to the Government of Bombay in the Public Works Department for information.

Also, that a copy of this Resolution, of the Report, and of the Resolution by the Government of Bombay, be forwarded for information to the Governments.

Madrae, Bengal, North Western Provinces and Oudb, and Panjab.

Works Department.

Also, that a copy of this Resolution, and of the Resolution by the Government of Bombay, be forwarded to the Department of Finance and to the Revenue and Agricultural Department for information; and to the Publisher of the Gazette of India for publication in the Gazette Supplement.

HENRY A. BROWNLOW Colonel, R. E.,

Deputy Secretary to the Government of India.

1880-81.	
0	
the close	
he	
.3	
2 03	
nd !	
for a	
nd	
102	
K3 81	
Varigation works in	
on	
Jack	
ania	
4	
and	
ation	
gas	
Irri	
Print I	
0	
result	
-	
cia	
3	
Pin	
50	
batract	
4	
eral	
'eneral	
0	

	·			Comment Days of Co.	-				IRRIGATION AND	RESIGNATION AND NAVIGNATION WORKS,	WORKS,				
			Begord Canal	ma) Mihran Canal. Toldk	Total	Eastern Mars.	Dealert Count.	Sakkar Canal	Ghar Cuns.	Ketcherry Cenal.	1	Burframale Conf.	Pulkii Canal.	Total,	Starp Tollic.
	v	æ	: #	2	Pa.	R.	Ric	\$ zi	*	He,	i di	BA		Ba.	lts.
Copie	Capital Outlays		1,823	4.042	1,458	1,53,143	81,475 2,049	4,826	ž :	: 1	: :	1 1		2,19,444	2.63,163
		TOTAL	43,000	4,137	45,177	2,58,245	63,524	4,087			:	1		2.26.766	2.71,933
To and of year	Direct		12,11,318	9,06,180	22 09.598 78 198	1,00,864	6,99,233	12,39,8*4	23,418	23,207	1,81,164	1,18,558	10,77,561	2,64,369	7.2 88, 48,392 _h ,
		TOTAL	12,46,359	10,41,362	22,97,721	24.90,141	7,26,186	12,88,591	4,38,955	23,917	1,88,152	1,24,411	11,20,817	64,03,23\$	86,30,96%
Ground ()	Great Rebelled. (Direct) Indirect		1,431	700	1,88,055	32,125 60,333	1,084	561	3,291	118	1,044	15,343	2,42,989	63,272 8,50,615	10,38,670
		Total.	67,719	3.62,438	1,90,192	212,230	97,653	28,930	8.51,488	9 10 10	64,520	16,137	2,64,097	9,12,887	11,04,079
(1) took your	(Dieset		19,030	61,748	\$0,778 83,93,021	9,65,000 16,81,806	2.868 6,88,974	3,12,9%	1,48,07R	7,043	30,374	18,458	4.50,440	1,36,78,523	1,70,72,544
		TOTAL	21,67,112		84,73,799	24,030,496	6,88,363	3,18,935	80,33,376	61,07.9	3,99,465	426,19	80,66,499	1,46,97,855	1,81,71,154
A Torita	Working Expenses, 1 livet		71,212	38,155	3,09,867	90,788	27,436	53,772 (a)	1,19,754	4,234	12,189	10,581	1,34.539	4,00,293 (a)	(e)
		TOTAL	ļ	98,155	1,09,387	40,788	27,4313	53,773	1,14,751	4224	12,1%9	16,531	1,34,539	4,00,298	5,09,670
ond of year	f Direct		12 57,502	8 93,618 (a)	21,51,a60	8,69,208	1,87,185	5,72,755 (a)	19,65,819	44,976	1,30,084	86,995	29,30,352	(a)	89,80,014
		Toraz	12,57,942	K.93,618	21,51,550	8,13,219	1,45,183	5,114,756	19,66,999	46,976	1,34,094	86,006	20,38,352	67,28,463	8K;NU,014
Merica year	Net Revenue.		8,94,8 9,24,8	84 518 8,86 030	19,21,219	41,730	70,21R 4,98,177	25,442 1,63,800	8,34,681 60,87,177	14,103	52,38,371 2,38,371	6,156	1,30,168	5,13,604	8,91,419 92,91,140
Simple your	Simple Interests.		52,618 6,(9,254	6.81,158	12,93,440	3,01,095 16,96,930	20,05,26.5	64,552 6,41,497	18,009	1,051	68,181	43,617	48, 988 H14, 988	2,60,997	3,69,445
Net profit after ming year found of year	Net profit after preping of Inter sot.		-67,1111	20,494	-17,620 9H,809	- 625,365 - 525,749	40,136	18,28,297	2,15,992 55,00,738	60,718 60,756	24,179 781,11,2	2 8 8 I	88,130 178,88,17—	2,43,597	42,01,734

No. 148 W. I .- 326, dated 9th June 1882.

RESOLUTION-By the Government of Bumbay, Public Works Department,

Read-

Letter from the Secretary to the Government of India, No. 1401., dated 29th April 1882.

ABSTRACT.—In returning for revision the Revenue Report of the Irrigation Department in Sind for 1880-81, forwarded with this Government letter No. 94 W.I.—195, dated 27th March 1882, points out that the figures showing the total direct and indirect receipts of canal revenue for 1880-81, as entered in Table VI. attached to the report, do not agree with those shown by the Examiner in his accounts, the difference between the two sets of figures being Rs. 42,647; again, under the head "Working Expenses," there is a difference of Rs. 1,77,455, between the Examiner's figures and those given in Table IV. of the report. Requests, therefore, that steps may be taken to establish a proper system of intercommunication between the Local Government and the Examiner of Public Works Accounts, in order to avoid such discrepancies in future. The Examiner should lay his accurate figures before the Local Government, and the Government should allow the Examiner the opportunity of checking his figures in the draft report before it is finally printed off. Adds that the Examiner is responsible for supplying correct figures, and these figures, and none other, should be used in the report. The report, herewith returned, should be re-submitted with the necessary alternations as early as possible.

Memorandum from the Examiner of Public Works Accounts, No. H.—72, dated 20th May 1882.

Abstract.—With reference to Government Memorandum No. 278I., dated 12th May 1882, reports as below:—

- The figures of the Examiner's accounts, alluded to by the Government of India, with which Tubles IV. and VI. appear to have been compared, are apparently those exhibited in the General Abstract of Financial Results appended at pages 36 and 37 of the Revenue Report, and these are in accord with the General Revenue Accounts furnished by the Examiner, to the Superintending Engineer for Irrigation in Sind.
- 2. The difference under receipts is chiefly due to the Superintending Engineer having included in direct receipts, assessments of Rs. 42,646, on account of water-ceeps in Khelat Territory, vide note at foot of Table III., against which no credits for actual realisations were afforded to this Department in the Treasury Accounts for 1880-81. This amount is not included in the Examiner's figures as water-rates which are treated as direct receipts, are accounted for according to actual realisations in the year in which they are effected and credited to this Department in the Treasury Accounts. Realisations, amounting to Rs. 26,000, on account of the above assessments, have been paid into the Treasury to the credit of this Department, during the year 1881-82, and this will be included in the Revenue Accounts of the canals concerned for that year. It may be here observed that the Superinateuding Engineer had pointed out the omission of the water-cess in question in the General Revenue Account furnished to him, and its omission was explained in paragraph 1 of the Examiner's No. II.—158 of 28th November 1881 (extract attached). On comparing the Table VI. with the General Revenue Accounts, other slight differences of one or two rupees have been noticed in the figures shown against some of the canals, which it is hardly necessary to detail here. The net total difference is Rs. 42,647, as pointed out by the Government of India, of which Rs. 4,21,646 are on account of water-cess in Khelat Territory, and one rupee on account of minor differences.
- 3. Table IV. exhibits only direct outlay, and the figures shown under Revenue expenditure includes also outlay incurred on agricultural works, for which neither Capital nor Revenue Accounts are kept, while the Examiner's figures of working expenses include both direct and indirect charges, debitable to Revenue Accounts. The two sets of figures may be reconciled as follows:—

Direct outlay under Revenue Expenditure as shown in Table IV.

Add—

Refunds of Revenue dehited to Revenue Outlay smitted by the Superintending Engineer, as stated in paragraph 9 of the report,
Outlay from contributions on Revenue Works included by the examiner, but omitted by the Superintending Engineer

Indirect charges for collection of revenue by the Civil Department,
separately shown by the Superintending Engineer in the last column of Table VII., included by the Examiner in working expenses:

As shown in Table VII.

Deduct—Collection charges for Rs. 42,646 on account of water-rates in Khelat Torritory, not taken into account by the Examiner, for the reasons stated in paragraph 2 above

2,43,897

2,56,888

Deduct-

Outlay in agricultural works for which neither Capital mag Revinue Accounts are kept, included in Table IV., vis., --

Kashmor Band, included in the expenditure shows against hunds in

24,135

78,938

Total working expenses as per Rraminer's Accounts

12,21,809

4. The Examiner begs to forward, for the information of Government, copy of letter No. H.—16 of 28th ultimo, which he has addressed to the Superintending Engineer after the receipt of the printed copy of the Revenue Report, in which necessary explanation has been afforded for including the charge Rs. 603 on account of refunds in the Revenue Outlay. The expenditure incurred from contributions for constructions of chieses at Karish heads, &c., on canals has been included by the Examiner in the Revenue Accounts, as hitherto. It has, however, been since settled on a reference lately received from the Executive Engineer, Fueli division, and with concurrence of the Superintending Engineer that such outlay is not strictly chargeable to Revenue, and accordingly it will be omitted in future Revenue Accounts, as stated in paragraph 3 of the Examiner's letter quoted above.

5. The following points are also noticed with regard to classification and details of expenditure in Table IV.

(1.) The expenditure on Kashmor and Kasimpur Bunds has been shown under Revenue Expenditure, but it should have been shown separately under the heading "Ordinary Agricultural Works, for which no Capital and Revenue Accounts are kept," as desired in paragraph 9 of Government Resolution No. 482 of 6th September 1881.

(2.) Thali Bund is treated as a part of Ghar Canal per paragraph 10 of the Government Resolution above quoted, and the expenditure incurred on this bund has been accordingly included by the Examiner in the working expenses of that Canal, but the Superintending Engineer has included it in the outlay shown in the Table against bunds in Right Bank.

(3.) Tools and Plant charges are accounted for separately in the Examiner's Accounts, whereas these are included in the Table with those for establishment.

(4.) Under Revenue expenditure, the Superintending Engineer has distributed the establishment charges (including those for Touls and Plant) under works i. e., Extensions and Improvements) and Maintenance and Repairs, but no such distribution is recorded in the Examiner's Accounts, as this is not required to be shown in the Annual Finance or Administrative Accounts.

(5.) Likewise establishment charges for works for which only revenue accounts are kept are recorded in the Examiner's accounts in lump by each division. These have been distributed by the Superintending Engineer over different canals, which appear acparately in the Table. As the canals, which are shown separately, are large, the Superintending Engineer has thought it proper to distribute the establishment charges, so as to show the total expenditure on each, and the Examiner has no objection to this being done, but he has no ready means in his office to check the figures without making special calculations.

(6.) In conclusion, the Examiner begs to state that the discrepancies between the Revenue Report and the figures given by his office may be explained by the addition of brief foot-notes to Tables VI. and IV. Instructions may also be issued to the Superintending Engineer to avoid such discrepancies in future by following the figures furnished by the Examiner in the General Revenue Accounts.

Memorandum from the Examiner of Public Works Accounts, No.H .- 97, dated 31st May 1882.

Abstract.—With reference to Government Memorandum No. 298I., dated 29th May 1882, returns the Revenue Report of the Irrigation Department in Sind for 1880-81, with the addition of requisite notes in Tables IV. and VI., explaining the differences pointed out by the Government of India; states that it is inconvenient to make any alterations in the printed figures, and trusts that the notes, now made in the Tables, will suffice.

RESOLUTION.—Copy of the report, with the addition of the requisite notes to Tables IV. and VI., should be forwarded to the Government of India, with copy of this Resolution, in reply to their letter No. 140 I., dated 29th April 1882.

2. A copy of the corrected report should also be forwarded to the Commissioner in Sind and to the Chief and Superintending Engineers for Irrigation, for information and guidance.

3. The buperintending Engineer for Irrigation in Sind should be again reminded that the Examiner of Public Works Accounts is responsible for supplying correct figures, and that these figures must invariably be used.

C. J. MERRIMAN, Major-General, n. n., Secondary to the Generamout of Bomban,

GOVERNMENT OF INDIA.

REVENUE, AND AGRICULTURAL DEPARTMENT.

REPORTS ON THE STATE OF THE SEAONS AND PROSPECTS OF THE CROPS FOR THE WEEK ENDING THE 15th AUGUST 1892.

General Remarks.—There has again been good rain in all districts of Assam and Bengal, excepting Hazaribagh. In the North-Western Provinces and Oudh heavy rain has occurred in the Benares Division and Fyzabad, but there has been little or no rain elsowhere. In the Projahouly three districts have reported some showers. In Rajputana and Control India there has been a little rain in a few States. In the Central Provinces there has been cloudy weather, with occasional showers. Heavy rain in Raipur and Sambalpur. The Bombay Presidency has had rain in vacying quantities in almost all districts, the notable exception being parts of the Decam. The Benars have had no rain in the Nizam's territories there has been a light full. Mysore has reported rain in all districts. Coorg continues to receive a comparatively heavy rainfall, though not so heavy as in previous weeks. The Madras Presidency has enjoyed a good light rainfall in all districts, except Mahabar where rewas heavier. In British Burma there has been heavy rain, especially in Moulmein.

The agricultural prospects are as follows. Excessive rain has somewhat injured standing crops in one or two districts of Madras, in parts of Coorg, in the western tracts of Mysore, and in a few places in the Central Provinces.

A break in the wet weather has improved crops in the Central Provinces and in Jhansi. Timely rain has improved prospects in parts of Madras, North-Western Provinces and Oudh, Bengal, Assum, and the Nizam's territories, which needed it.

More rain is, however, required in a few districts in Madras and the Decean and in some of the Rajputana States; also in the larger part of the North-Western Provinces and Oudh and the Punjuh

The rise in the barometer noticed in last week's report was followed by a slight fall, but the general tendency has been towards a rise all over India at the end of the week, and, except around the margin of the Indian area, the pressure has risen above the normal average.

Presidency or Pro- und District.		Rainfall for week preceding.	State of agricultural prospects.
Madras-(Aug. 1	6th)		
Bellary	444	1.78 (average of six	Standing crops generally good, though dry partially withering and
Kurnool	***	retations). 1'17 (average of nine stations).	diseased; agricultural operations progressing. Prospects improved; standing crops generally benefited by timely showers; cattle-disease in parts.
Ganjan o	***	1.22 (average of thirtoon stations).	
Kistma	•••	'87 (average of pine stations).	standing trops fair, but require water; fover and cattle-disease prevalent; small-pox slight.
Chingleput (Madra	ia)	1:18 (average of ten-	
Connbatore	•••	'06 (average of eleven stutions).	
Tanjore			Crops good, except in parts damaged by breaches, withering in parts
Madara	411	51 (average of six	of one taluk for want of rain; cattle-disease in parts of one taluk. Stunding crops fair, though withcring in two talules; harvest paddy,
Matabar		stations). 7:54 (average of four- teen stations).	yield below average; fever and cholera in parts. First crops generally good; small-pox, cholera, fever, and cattle-disease suight.
Ттауапсото	k#4	3.54	Paddy crops beginning to ripen; fever continues. General Remarks.—General prospects good.
Bombay-(Aug.	16th)		* 1 9
Kurrachee.		Kurrachee, 89; Kotri, 265; Balakhan, 125;	Weather cloudy and damp; atmng westerly breeze; fever in four talu- kus; 4 cases of small-pox in Talta, taluka; freshet from Gay on
- 1	į	Jerrick, 155; Keli, 161; Mirper Boto-, ro 30; Bojawal, ;	2nd; where, not rice, and happy in Kurrachee 22,36 and 35, in Man- jhand 24, 44 and 46, in Glucabari 18, 43 and 42, and in Janj 20, 40 and 44 lbs, per rapes, respectively.
		410; Jati, 330 Manjhand, 198;	an and an entry of trapers respectively.
Hyderabad	`	Mugulbin, 2:32.	When with the least of the first should have a taken and the same of the
Ahmedahad	***	Person	River still in high flood; fever in three talukas; wheat 25, june 15, bajer 40, red rice 30, and white rice 22 lbs. per ruppe.
x imfed8144	9 "11	-08	Total rainfull 27/32; sowing of bajri, &c., completed; hunsplantation of rice continues; in Alumedahad rity 4 cases of cholera, all of the balls of the continues.
Baroda		411+ph A	Which fated; when 27 and hajiri 31 lbs, per copie. Young crops thriving; cholera increasing at Angeli and deapasing at Manakagan; bajiri 30 and common rice 24 lbs, per rupea.
Surat		65	Total rainfall 3244; crups generally healthy; juace 35 and noght 52 Hs. per rupe.

Presidency or Province and District.	e	Rainfall for week preceding.	State of agricultural prospects.
tombay—contde			*
Nacik	1	Igatpuri, 2:56 ; Peint, 1:31 ; slight show- ers clsewhere.	Rain much wanted in Yeola and Haglan; sowing nearly completed; crops doing well; because continue in Nandgaan; shight chelera in Khaik, Sennar, and Baglan; wheat 25, tagici 38, and rice -25 lbs.
Colaba (Bombay)		itain every day, except on 9th; total of week; *61.	per rupes. Total rainfall to date 57:00, being 4:56 above average; average shearmal temperature 1° warm; vapour in air normal; abnormal wind from northeeset on 8th. 10th, and 11th, from south-west on 15th; wind normal from 12th to 14th.
Poons.	,,,	.,	Young crops suffering as usual from want of rain in Butter. Indeput, and Sirut talekas; 13 cholera cases in Sirut and Bhimthari talekas, of which if Intal; hapri 454 and junti 594, in
Altmedusger		Akola, Perner, Sheo- gaon, Nagar, San- gaoner, and Raburi; none in the rest.	Total average rainfull of the district 11-52; irola what of and Akola crop is withering in all talukas, except in diamikhed and Akola cattle-disease in Nagar, Shengaon, and Akola; cholera—in Parase 27 cases, 11 deaths, in Shriganda 17 cases, 7 deaths, in Shengaon 2 cases fatal; hajri-maximum 66 the in Jhamkhed and minimum 4 in Shriganda; juari-maximum 102 lbs, in Jhamkhed and minimum 4 in Shriganda; juari-maximum 102 lbs, in Jhamkhed and minimum 4 in Shriganda;
Sheluper	***	230; 2noderate rain everywhere.	Total rajufall 19:04: cholem more of less throughout, maximum number of cases in Barsi 61, minimum 1 in Malairus—total case 160, deaths 65; bojri 57 lbs. 3 tolas and juari 80 lbs. 37 tolas per company.
Dhawar		parte of district; Nat-	rupes. Rain wanted in Ren; damaged crops improving by the break; lan- being prepared for cutton; juari sowing about completed; publi- health good; cuttle-disease in Hangal and Bankupur; prices ets tionary.
		2:38; Mundargi; 3:29; elsewhete-maximum at Hangel, 2:40; mi- nimum at Karajgi, 33.	*
Kanava	***	Karwar, 543; Kump- ta, 359; Sirsi, 601; Hallial, 257.	Total minfall 85.78; rice, regi, and sugarcane plants healthy; early rice crop in our near Karwar; rains abating, and prespects improving, general health good; common rice in Karwar 11 seers, i district average 13; seers per rupee.
ikaj kot	No.		Westher dry; crops thriving; choken in some places; bejor 26 an pure 3d lbs. per rupec. General Remarks.—Rain in Kurrschee and flocds in Shikarpur; brea in weather general in Presidency districts; young crops are deal well, except in Kaladgi and parts of Ahmednagur, Proma, and Nisil where they are withering for want of min; locasts in Kanada and Nisik; fever and cuttle-disease in some districts; wholem is most districts of the Decean and Southern Mahratta Country ar in thana Khaira and parts of Kattiawar.
Barrel (6mm 184)			
Bengal—(Aug. 16t)	27	0-10	Weather seasonable prospects of crops fair; cultivation of wint
Chittagong		3 ·13	rice continues; prices steady; sholem, aman-pox, and cattle-cases
Dacca 24-Pergunnals (Cale	uita) !	3.55 1.84	Rain has done good to crops; cholers absting. Prospects of juce, early rice, and sugaream continue satisfactor cultivation of winter crops going on; insufficient rain has retard transplanting of rice scullings to some extent, but the crops a unpramising; prices of romanon come unchanged; public bea generally good; some aportalic cases of cholera reported fro Dismond Parboar substituision.
Moorshedshad	993	2.07	Prospects of crops better owing to late min, but more rain a wnoted for transplanting winter rice; autumn rice being harvests according to the fever raddic health fairly good.
Rajsbahya	***	1.78; Natiore, 1.54	Rain of 14th will do some good to crops; winter rice being the
Bordwan	***	0.63; Cutwa, 3.55; Culpa, 0.89; Rani- ganj, 2.46.	Primpers of crops somewhat better, especially in Curva and its gan; fever and choices reported.
Rengpore	750	3:38	Weather cloudy; transplanting of winter rice resumed; more rewarded; public health good.
Bhagilipur	***	2:80	Prospects of crops good; rain has done much good to the yearedlings of winter tice.
Furneah	441	6/92	Prespects of crops very much improved; some unturns crops in harvested; transplanting going on vigorously; beath bur; it
Putns	***	6-67	high. Prospects of autumn crops favourable; transplanting of rice seedlingong on in low lands; prospects before than last week; cholers
Durbhungs		8-87	not yet disappeared from Barrh and Behar sub-divisions. Prosperts of crops greatly improved: transplanting progrem
Hazáribágh	9.4	Nil	Vigorously; proces stationary; health improved. Weather hot and close; autumn crops doing well; rain wanted transplanting rice; small-pox still reported from one or

Presidency or Province Ruints for weak State of agricultural prespects.	# %
lengal-contd.	
Cuttack 1'31 Rivers have receded; prospects of crops excellent; the	olera still pro-
General Romarks.—Rain fell in all districts during the in Huzaribagh; general prospects duve improved, I much wanted in many districts; cultivation of winter resumed, and is progressing favourably where the rain during the week; early rice and other autumn crops are doing well; early rice and jute are being hard districts, with fair average outturn; appraise cases anall-pax still reported from some districts; feve in some districts; it is increasing in Nuclieu, and it Backergungs, but is said to be absting in Rajshshye	but min is still or rice has been a was abundant and sugarcane wested in some so of choirs and or has appeared in prevalent in
Oudh—	
Benares (Aug. 15th) 113; Chandauli, Sufficient rain new fellen for transplanting late ries cattle good; some isolated cases of cholora are markets well supplied; prices fulling.	
Campore (, ,) No rain, except 0.1 in Weather somewhat cloudy; prospects excellent, but r Rilbaur. some crops ; cholera increasing ; prices stationary.	ain wanted for
Allahabed (,, 16th) Hardly any rain during the week, none in tive taksits. Rain much wanted, especially for bajri lately sown jured by long break; cholers rapidly decreasing virulence; prices raing.	; rice much in- in amount and
Gorakbpur (,, 15th) Average 10.0; heavy Rice crops greatly benefited; prospects good; health cholers; prices falling.	h fair; alight
Thausi (, 14th) Break in the rains has done good to standing crops	
lanked the worse from excessive rain are revivin cotton and juare in progress; prices stationary; ch in two villages, but has disappeared in Segrowlie; reported from parganas Jhans and Mau.	olera continues
Agra (, 15th) No rain Slight fever continues in six pargama; no of	
Farnkkabud (, , ,) Light rain in one tall Rain much needed ; prices steady; cholera still Alignarls, but there were few fatal cases.	
Bareilly (, ,) 08 Weather het, but seasonable; crops excellent; choles crease and fever rather prevalent.	ra on the ha-
Meerut (,,) Slight shower yester-day. day. Hot westerly wind and clear sky till 13th, si beat and more cloud; rain much wanted; i messed where available; health good; supplies prices rising.	irrigation com-
Kumaun (,, ,) Rain light Crops very good; health good generally speaking somewhat less; no change in prices.	ci cottle-disease
Lucknow (,, ,) Sadr. 10; Malisbad, Crops much benefited by the rain, but more still corp suffering in Mohanlalganj for want of much sowing going on ; cholera still continue	sufficient rain;
Rac Bareli (14th) Sadr. 03; Digbijai Cholern on the interests; cattle-disease continues in	some villages
Parlabgarh (,, 15th) ganj, 14. of tshail Dalman; agricultural prospects fair; pric Crops doing very well at Kunda and Patti; more at Sadr, where juani and bejor are suffering	e min wunted
Sitapur, 1:1; Sidhahi, 3:3; Biswan, 2:4. Sitapur, 1:1; Sidhahi, 3:3; Biswan, 2:4.	roved ; cholera -
Pyzabad (,, ,) Sudr. 6:6; Akbarpur, tehsil. 5:3; Bikapur, disense in tahsils Bikapur and Akbarpur. 4:0; Tanda, 4:7. General Remarks.—Heavy raja in Tenares division	
prospects much improved there, elsewhere a bree has set in which is beneficial in Jhansi, but in in other districts; prices on the whole stationary	ak in the rains causing injury ; slight cholem
Punjab—(Aug. 18th) general, except in Moorat division, but is decreased districts; fever has appeared in Robbikhand; cat tinues in Outh, Jhans, and Saharanpor.	onig in eastern He-disease con-
Rain required Health fair : slight rise in prices of food-grains.	ion united
Unsear Crops suffering from want of rain; health good; pr Untalla Kharif sowings finished; health fair; prices rising;	rain required.
Abortear (c70 Kharif sowings completed; health good; prices rising. Kharif sowings completed; health good; prices rising.	
Staller (r50 Health good ; prices rising.	
Posterpore No rain Health good; prices stationary.	
Rawalpindi 3/90 Health good; prices falling.	
Pesturear No rain reported N	Dolhi, Hissor, Juliundar the health of the
tendency to rise.	

Presidency or Province	Raistall for week	State of agricultural prospects.
Central Provinces		1
Nagpur , (Aug. 16th	1) * 18	Weather warm and cloudy; crops much improved by th continued
Jubbulpore (,, 15th	07	break; cholera reported; prices of grain low, Weather cloudy; break beneficial for weeding operations which are
Sauger (, 14th	1	in progress; cholern is abating. Weather clear, favourable to crops; some damage caused by previous
Somi (,, 15th		wet weather; cholera abuting; prices stationary. Deak has facilitated weeding; blury crops flourishing; cholera and
Khandwa (, ,	13	small-pox prevailing. Wenther cloudy and close; kharry prospects good; cholers prevalent;
* Hoshangabad (,, ,,	1 .10	wheat 14 seem per rupes. Cloudy, with occasional showers; weeding in progress; small-pox and
Raipur (, 12th	<u> </u>	cholers provident; rice it seets per rupes. Wenther cloudy and close; kharif crops progressing; cholers previous
Sambalpur (10th		lent; rice do seers per rupee. Heak much needed; fever prevalent; rice 36 acers per rupee.
- Sumosipur (D. 1000	7 541, ace y 1841	General Remarks.—Weather cloudy and close, with occasional showers; break has facilitated weeding operations; kharifveop promises favourably; cholera and small-pox still reported; prices stationary.
,		
British Burms- (Aug. 16th)		
Akyab	7:20	Total rainfall 156:00 inches; 4 deaths from cholers in one township, disease also prevailing in another township, small-pox in one township, otherwise public health good; cattle-disease severe in one township; sowing nearly finished.
Rangoon	4:37	Total minfall 54 66 inches ; I fatal case of cholers, otherwise public
Bassein	8:78	health good; progress of crops favourable. Total rainfall 82'90 inches; 27 deaths from cholers in one and 16 in another township, also 1 death in Bassein town, otherwise public health good; cattle-discuss in three townships; ploughing
Prome	2:31	and planting out proceeding favourably. Total rainfall 25:16 inches; no deaths from cholara in Prome town, but 14 deaths in Mahafhaman 10waship, otherwise public health good; ploughing proceeding.
Amberst (Maglmein)	15:33	Total rainfall 141 92 inches; public health in Monthnein and district good; earth-educase affil prevalent in three townships; resowing at places where crops destroyed by excessive rain.
Toungee	246	Total minfall 5306 inches: I death from small-pox in town, otherwise public health fair; slight cattle-disease in two townships. General Remarks.—Cholera in Akyab, Tharrawaldy, Rassein, Henzalu, and Prome and a few cases elsewhera: a little small-pox in Akyab and Touragoo, public health otherwise good; cattle-disease still prevalent in many places.
Assam-(Aug. 18th)		
Gauhati	5.03	Rain very opportune and apparently sufficient for transplanting opera- tions; river rising; public health good.
Sylliet	6-12	Cultivation for, and transplantation of, sali puddy going on rapidly;
Cachar	4/30, rainy	in some danger from rapid rise of waters; weather good for ten. State of dumahi and murati crops and ten favourable; transplanting of tali crops going on; common rice 25° seers per rupes; health good; no more cattle-discuse reported.
Dibrugarh ,	2.82	Weather seasonable : ali dhaa being transplanted rapidly ; ake dhan nearly larvested; public health generally good; cattle-disease still continues in a few places.
Mysore and Coorg- (Aug. 16th)	d L B	
Bangalore	1.07	Crops in good condition ; prospects favourable.
Moreara	6.36	Crops in good condition; prespects facousable. Monson continues, but is lighter; transplanting of rice nearly himshed; the crop in the methods to Coorg and young coffee plants have suffered from excessive rain. General Remarks.—Rain hosfollen generally throughout the Mysore State, hargest quantity 2.58 at Chickmagalur; crops in good condition, but those on the western side of the State are suffering from excessive rain; propects favourable; public health good; prices satisfactory.
Berar & Hyderabad- (Aug 16th)		4
Amríoti	ba	Thanft and cotton crops progressing favourably; price of whost life
Akota Hyderabad	278	and jouri 28 seem per ruper. Crops in good conditions: prospects favourable. Kharif crops benefited; ratis seeings recommenced, except in one-taluka where there has been very little ratio; prices—wheat total coarse rice 10), white jouri 25%, yellow jouri 30, and tar 25% seems per rupe.

Presidency and	y or Pr District		Bainfall for week preceding.	State of agricultural prospects.
Central In	dia St			*
Indore		***	*93	Prospects unchanged; a few cases of rholem in Indore city, other wise health good.
Morar (Gw Satas	valior)	844 , , ,	No rain '08	Health and prospects good; rain much needed for crops.
Rutlam			F1498#	From 25th July to 4th August, 34 cases of cholers, of which 18 work final.
Neemuch Goona		1+1	No rain No rain	Public health good; crops thriving. Health good; wheat 21 sees per rupee; prospects fair.
Rhopal Agur				Prospects of crops good. The break in the rains continues; prospects good; health at Againgood; prospects of crops good.
Nawgong			101	Kharif erops good : prices stationary ; cholers still prevalent, and : few cases of small-pox.
Manpur			No rain	Health good ; prices stationary.
Rejputana	_			
Abu Sirohi	(Aug.	18th)	'91	Weather gloomy, with occasional showers. Tunks, wells, health, and prospects good.
Marwar	(,,	11th)	No min	Four months' water in tanks; wells almost full; health good; crop in good condition; weather cloudy; winds slurp; nights coof prices stationary.
Meywar Harowti	(11	12th)	No rain No rain	Tanks and wells good; health fair; erops very good. Crops good; weeding progressing; cholers provoils, though lesses
Jhallawar		Oth)	2:20	Tonk ; weather cloudy and warm. Weather bright ; prospects fair.
Ajmere	(17	15th)	No rain	Sowing continues; prospects good; health fair, but cholers not quite disappeared.
Jeypora	(11	n }	Nil	Prices stationary: cholera in city slightly on the increase, averaging 0 fatal cases daily.
Uimit	("	n) [*****	The break in the rains continues; rain wanted; prices steady health fair.
Nepal-				
Katraanda	· (Aug.	11th)	5:09	Weather cool; outturn of Indian-corn likely to be below everage; rice doing well.

Circular No. 35G.

Extract from the Proceedings of the Government of India in the Revenue and Agricultural Department (General),—under date Simla, the 10th August 1882.

Road-

Correspondence regarding an earthquake felt in the Nicobar and Andaman Islands on the 51st December 1881.

Proceedings in the Department of Public Works during 1878-1879-1880 on the subject of seismological observations in India.

RESOLUTION.

In 1877 it was suggested by the Boyal Society of Great Britain that a systematic observation of earthquake shocks should be instituted in India through the medium of the principal telegraph stations. The scheme was discussed, but eventually was abandoned owing to circumstances which prevented the Society from co-operating, and no efficient means of observing the phenomena of earthquakes in British India at present exist.

2. The Superintendent of the Geological Survey and the Meteorological Reporter to the Government of India have frequently represented the desirability of establishing at a small number of places some cheap and simple means of taking such observations in future. The Superintendent of the Geological Survey states that a set of instruments of the kind detailed in the mar-

Set of eleven brase cylinders; pillar 6" square, 7' long; measuring red; compass with awinging card; spirit-level; set of eleven wooden page and discs.

gin, which will enable the direction and

7' hong; measuring rod; compan with swinging strength of an cortiquake to be approximately recorded, can be procured at a cost of Rs. 105. A shed or small room would also be needed, but the entire cost of the instruments and building would probably not evered Pr. 250 for each state. ably not exceed Rs. 250 for each station. By attaching the stations to 1st or

2nd Class Meteorological Observatories no expenditure would be required on establishment, as the duty of looking after the instruments and registering the results on the occurrence of a shock could be performed by the Meteorological

Observer with very little extra trouble. 3. The Meteorological Reporter having been consulted as to these proposals, the Government of India has resolved to sanction a sum of Rs. 2,000 for the purchase of the necessary instruments and the erection of observatory sheds at such meteorological stations in Bengal and Northern India as may be decided on by the Superintendent of the Geological Survey and the Meteorological Reporter

to the Government of India in consultation.

* The arrangements when completed should be reported by these officers for the information of the Government of India.

ORDER.—Ordered, that a copy of the above Resolution be forwarded to the Superintendent, Geological Survey, and Meteorological Reporter to the Govern-

Government of Madras,
, Houday,
, Bengal,
, North-Western Provinces and
Oudh.

", Punjeb. Chief Commissioner, British Burma.

Assum. Control Provinces. for Coopt.

Resident at Hyderatesi.

Ordered also, that the Resolution be published in the Gazette of India.

ation.

E. C. BUCK,

ment of India for information and guidance, and to all Local Governments and Administrations,* and the Departments of Finance and Public Works for inform-

Secy. to the Govt. of India.

GOVERNMENT OF INDIA.

LEGISLATIVE DEPARTMENT.

ABSTRACT OF THE PROCEEDINGS OF THE COUNCIL OF THE GOVERNOR GENERAL OF INDIA, ASSEMBLED FOR THE PURPOSE OF MAKING LAWS AND REGULATIONS UNDER THE PROVISIONS OF THE ACT OF PARLIAMENT 34 & 25 VIC., CAP. 67.

The Council met at Government House, Simla, on Wednesday, the 16th August, 1882.

PRESENT:

His Excellency the Vicercy and Governor General of India, K.C., G.M.S.I., G.M.I.E., preniding.

His Honour the Lieutenant-Governor of the Panjáb, K.C.S.I., C.I.E.

His Excellency the Commander-in-Chief, G.C.B., C.I.E.

The Hon'ble J. Gibbs, c.s.i., C.I.E.

Major the Hon'ble E. Baring, R.A., C.S.I., C.I.E.

Lieutenant-General the Hon'ble T. F. Wilson, C.B., C.I.k.

The Hon'ble C. P. Hbert, C.I.E.

The Hon'ble Sir S. C. Bayley, R.C.S.I., C.I.E.

The Hon'ble T. C. Hope, C.S.I., C.I.E.

The Hon'ble C. H. T. Crosthwaite.

The Hon'ble W. C. Plowden.

BURMA STEAM-BOILERS AND PRIME-MOVERS BILL.

The Hon'ble Mr. Lebert moved that the Report of the Select Committee on the Bill to provide for the inspection of Steam-boilers and Prime-mover attached thereto in British Burma be taken into consideration. He said :-

"This Bill was introduced by Mr. Stokes on the 2nd of March. ject is to make provision for the inspection and licensing of steam-builers and rime-movers in British Burma, and it is framed on the lines of the Benal Act, III of 1870, which provides for the inspection of steam-boilers in Calcutta and the neighbourhood.

"The Bill extends, in the first instance, only to the towns of Rangoon, Maulmain, Akyah and Bassein, but there is power to extend it to other parts of British Burma by notification. It has been published three times in the British Burma Guzette, and has been commented on by the Chief Commissioner and certain of his officers and others whom he has consulted. The Select Committee have taken into consideration the suggestions made for the amendment of the Bill, and adopted such of them as appear practicable and expedient. There is, however, one suggestion of importance which we have not adopted, and it is this: it is a suggestion of the Chief Commissioner that the Bill should be made applicable to steam-launches. We considered this suggestion, but came to the conclusion that it would be more convenient to provide for steam-launches by the measure now in preparation for the survey of steamers.

"The Report of the Select Committee was presented on the 12th of July, and I presume that it has been in the hands of Members of Council."

The Motion was put and agreed to.

The Hon'ble Mr. Ilbert also moved that the Bill as amended be passed.

The Motion was put and agreed to.

INDIAN RAILWAY ACT, 1879, AMENDMENT BILL.

The Hon'ble Mr. ILBERT also moved that the Hon'ble Mr. Hope be added to the Select Committee on the Bill to amend the Indian Railway Act. 1879.

The Motion was put and agreed to.

CENTRAL PROVINCES TENANCY BILL.

The Hon'ble Mr. Crosthwaite moved that Major the Hon'ble E. Baring and the Hon'ble Sir S. C. Bayley be added to the Select Committee on the Bill to consolidate and amend the law relating to Agricultural Tenancies in the Central Provinces.

The Motion was put and agreed to.

CENTRAL PROVINCES LOCAL RATES BILL.

The Hon'ble Mr. Crosthwaite also moved that His Honour the Lieutenant-Governor of the Panjab be added to the Select Committee on the Bill to provide for the levy of rates on land in the Central Provinces.

The Motion was put and agreed to.

The Council adjourned to Wednesday, the 30th August, 1882.

SIMLA; }
The 16th August, 1882.

D. FITZPATRICK,
Secretary to the Government of India,
Legislative Department.



SUPPLEMENT TO

The Gazette of India.

Nº 34. CALCUTTA, SATURDAY, AUGUST 26, 1882.

OFFICIAL PAPERS.

A SUPPLEMENT to the GARRITH OF INDIA will be published from time to time, containing such Official Papers and information as the Government of India may down to be of interest to the Public, and each as may usefully be made known.

Non-Subscribers to the CARRYTE may receive the Supplement separately on a payment of six Eupose per annum if . delicared in Calentia, or nine Eupose if sent by Post,

No Official Orders or Notifications, the publication of which in the Gazerre or Indla is required by Lew, or which it has been customary to publish in the Calcurra Gazerre, will be included in the Superament. For each Orders and Notifications the body of the Gazerre must be tooked to.

GOVERNMENT OF INDIA.

PUBLIC WORKS DEPARTMENT.

IRRIGATION BRANCH.

IRRIGATION OPERATIONS OF THE NORTH-WESTERN PROVINCES FOR THE BABI SEASON, 1881-82 (1st OCTOBER TO S1st MARCH.)

No. 1931 L. dated Allahabad, 2nd August 1882.

RESOLUTION-By His Honor the Lieutenant-Governor, North-Western Provinces and Oudb.

Read-

Statemente A. 14, B. 14, C. 14, for Rabi, 1881-82.

OBSERVATIONS.—The season was remarkable for the early cessation of the monsoon rains and for the almost entire absence of winter rain. These circumstances were eminently favourable to a large area of canal irrigation, while the extension of the Lower Ganges Canal increased the field of operations, and it is not therefore surprising that the area, 1,209,828 acres, should be the highest on record, being 177,818 acres more than the area of 1880-81 and 133,871 acres more than that of 1878-79, the last year of drought, and hitherto the largest area irrigated in the rabi harvest.

In comparing the irrigation of 1881-82 with that of the previous years, it must be remembered that the conditions of the two years were much the same in the lower doab, while they differed only in the upper. In both years the winter rains were deficient; but in 1880-81 there were very heavy floods in the middle of September in the Sub-Himalayan districts, which enabled crops to be grown in those districts without canal water. In comparing the two years, therefore, it is not remarkable to find that the great increase in 1881-82 is in the upper tracts, that is in the upper divisions of the Ganges Canal, while the increase in the lower tracts is not so great as might have been expected, and is due to extension of irrigation more than to the differences of the seasons.

2. The following table compares the rabi areas of the four years 1878-79 to 1881-82:—

Canal.	1878-79.	1879-80.	1880-81.	1881-89.
Upper Ganges Ferminal Divisions Lower Gaugea Agen Enstern Jamna Robitkhand Hijnor Dun Jhansi Hamirpar	Acres. 478,498 249,896 16,020 83,094 191,288 57,287 1,283 9,607 586 1,026	Acres. 812,586 246,361 29,744 86,296 142,201 66,277 1,730 8,804 448 906	Acres, 259,078 283,251 116,250 105,378 128,408 29,985 2,041 6,867 615 443	Acros 475,747 278,421 148,212 96,106 150,689 48,644 2,137 6,136 529 1,200
Torax	1,076,952	844,330	1,032,010	1,209,828

^{*} The Campore and Epiwah branches below Nagiria and Jera at miles 44 and 39 respectively.

In this table the terminal divisions have been separated from the Lower Ganges Canal in order to show clearly the increase on the new canal.

The above table brings out clearly what was stated in para. I regarding the effect of the seasons on the areas irrigated in the upper and lower tracts respectively.

The irrigated area of the Upper Ganges Canal is greatly in excess of that of 1880-81, when abundant rain fell late in the autumn, and is naturally much greater than that of a normal year such as 1879-80, but it is almost exactly the same as the area of 1878-79, the last year of drought.

The irrigated area of the terminal divisions varies little from year to year, in fact it may be almost said of them that year by year the area is limited only by the water available; but in the two latter years the increase of area shows that the competition for water was equal, and the increase is doubtless partly due to the additional volume made available by the opening of the Lower Ganges Canal. The slight increase over the previous year of the irrigated area of the Lower Ganges Canal is due to the abnormal amount irrigated in 1880-81 owing to the deficiency of rain in the lower doab, as explained in para. 2, North-Western Provinces Resolution No. 820A., dated 4th July, 1881. The area of nearly 150,000 acres attained in 1881-82, the fourth year of the operations of the canal, may, however, be considered satisfactory.

The irrigated area of the Agra Canal which, as has been remarked in previous reviews, fluctuates, and does not increase as steadily as could be desired, is again less than the areas of 1880-81 and 1877-78, which were nearly equal. The decrease has been in barley and mixed crops.

The irrigated area of the Eastern Jumna Canal is greater than that of the two previous years, in which the autumn rains were more plentiful, but it is much lower than the area of 1878-79. The area of this canal, like that of the terminal divisions of the Lower Ganges Canal, is much less subject to fluctuation on account of the seasons than other canals. The great area of 1878-79 is probably due to the high prices then prevailing after a deficient rainfall of two years. The result of these high prices was to extend the margin at which it becomes profitable to use canal water on inferior land, and so to increase the area of irrigation. These conditions did not, however, prevail in 1881-82, and therefore, although the season was favourable to irrigation, the area is no larger than usual.

The irrigated area of the Rohilkhand Canals is an average one, higher than that of 1880-81, when the heavy floods of September enabled canal water to be dispensed with, but not as high as the area of the two previous years.

There is nothing special to notice about the areas of the other canals and the Bundelkhand Lakes, which vary little from year to year, and are comparatively insignificant.

3. The following table shows the areas of the principal crops irrigated for six successive years:—

				- 1		Wheat	Barley.	Other grains.	Palses.	Opium and drugs.	Total areas.
1876-77		ic.				Acres,	Acres	Acres.	Acres,	Acres.	Acris.
1877-78	*			100	-	639,991 415,859	110,861	24,821	26,584	12,680	778,358
1878-79	4 1	-				586,776	266,472	89,912 115,914	66,901	10,828	720,845
1979-80			-	Va.	11	462,708	210,959	88,861	83,401	16,971	1,075,952 844,330
t880-81		1	111	1	14.1	646,864	261,818	130,011	65,222	19:309	1,092,010
1881-82		10	9. 0	1	13	726,832	261,602	102,549	77,238	18,208	1,209,828

The gross increase in wheat alone is 180,968, which exceeds the net total increase for the year, so that the increase is mainly due to the most valuable orop. The following table shows the progress made in wheat irrigation on each of the principal canals for four years, and the percentage of wheat to the whole area for the year 1881-82:—

The state of the s				1881-82.		
Canal.	1676-79.	1679-80.	1880-81.	Area.	Percent age of wheat to whole area.	
Upper Ganges Canal Terminal Divisions Lower Ganges Canal Ages Eastern Junna Canal Robilkhand	Acres. 296,108 86,559 5,959 14,621 149,834 24,880	Acres, 194,063 101,856 18,078 11,707 122,506 20,879	Acres. 228,773 118,237 45,282 27,481 111,274 18,120	Aores, 821,868 132,185 87,974 28,206 131,891 26,549	68 44 59 29 85 55	

The area of barley remains very steady, eighty per cent. of this area belongs to the Lower Ganges and terminal divisions.

4. The following table shows the assessments of the year under occupiers' rates compared with three other years:—

12,10/2,-12					1878-79.	1879-80,	1680-61.	1881-82
				1	Re,	Ra.	Re.	Re
Upper Genges .		. (,)	V.		10,04,592	6,68,455	7.61,528	10,21,817
Terminal Divisions	4	. 6	7		4,86,820	4,67,609	5,03,053	5,45,148
Lower Ganges Canal		4			37,276	68,537	2,02,339	8,69,130
Agra			150	4	2,28,028	96,530	2,86,736	2,59,530
Eastern Jumpa Canol			,		3,76,455	2,99,508	2,71,905	3,17,917
Robilkband	, :		Y	.11	32,966	86,796	11.581	28,043
Bijnor	. 1	10-	,	215	1,358	1,803	2,037	2,069
Dun			24.0	. 1	10,767	10,044	8,281	9,379
Bundlekhand Lakes	Ny 1	· I or	1		2,469	2,842	1,606	8,048
	-	Port.	D.		21,75,715	16,51,524	21,09,081	25,39,377

The owners' rate amounted to Re. 1,84,408,

ORDER.—Ordered, that the above Resolution be submitted to the Government of India for information, and that it be published in North-Western Provinces and Oudh Gazette.

Ordered also, that copies be circulated to the Governments of Bengal, Punjah, to the General Department of this Government, and to the Board of Bevenue, for information.

By order, &c.,

J. G. FORBES, Lt.-Col., R. E.,

** Joint-Secy. to Govt., N. W. P., P. W. D., I. B.

No. A14.—Babi Statement. IBRIGATION OPERATIONS OF FASL RABI, 1881-82.

Protestices,
North-Western Pro
3
Districts of the
8
sinfall in Con
tion and Rain
reigo
0
Statement of 1
Communative Sta

TOTAL	March.	1881, 1882, 1880-61, 1881-62,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
1882.	February.	1888. 1	+ 11 14 1 1 8 - 14 - 14 - 14 - 14 - 14 -		
RAISFAIL FOR SIX MOSTES, OCTOBER TO MARCE, 1882.	Febr	1881.	改的唱的由故 神冷炎 "当本政争由企业的都		
ER TO 3	January.	1882.	Warigie innain inchata i!		
Ослов	Jan	1881.	111 11111111 11 11 11 11 11 11 11 11		
COSTRES	December.	1881.	111111111111111111111111111111111111111		
02 BIX 1	Dece	1880.	全石户各种的的各种的公司 直面 清洁品的在的		
PALL P	November.	1881.			
RAIR	· Nor	1880.	於海線於中山山谷鄉 ¹		
4	October.	1881.			
	9	1880.	1111111111117	- 5	
COMPARED 590-81.		Decrease.	Acres. 7,768 \$1,868 \$1,868 \$2,948 \$1,948 \$2,948	B0,983	4
1881-82 AS COMPARED WATE 1580-81.		Increase.	Acres. 25,681 59,550 15,890 15	196,736	U.S.
		1881-82.	Acres. 66,327 106,984 180,734 127 38,117 31,319 74,967 118,211 44,863 117,116 32,370 8,137	1,909,823	
ÁREAS IRRIGATED.		1890-81.	47,420 777,308 1121,134 1106,338 88,738 88,738 87,584 87,884 111,512 44,807 111,512 44,807 111,512 48,738 1124,883 1124,883 1101,512 48,738 8,041 8,04	1,083,010	
Į.	Cultivable series.		Acres. 805,120 698,622 1,071,496 873,514 873,816 697,848 697,848 697,848 697,848 697,848 678,200 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249 873,249	14,817,730	
	Ares in acres.		Acres. 1,418,880 1,061,969 1,510,654 1,255,430 1,256,776 1,256,778 1,085,628 1,115,638 1,27,230 683,71 1,267,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416 1,067,416	22,594,064	17.2
	Zurt		Saharanpur Motaffarnagar Motaffarnagar Balandahair Anjerb Muttera Agra Agra Agra Manyuti Rawah Cawapur Delhi Ourgeon Delhi Shiore Tanut Rilbur Rawail Rilbur Rilbur Rawail Rilbur Rawail Rilbur Rilbur Rilbur Rilbur Rilbur Rawail Rilbur Rawail Rilbur Rawail Rilbur Rawail Rilbur Rawail	Torat.	

Ant. Sey. to Goot, N. W. P. and Ouch, P. W. D.